

REVENUE SETTLEMENT OFFICE
MADRAS, 1st November 1871.



सत्यमेव जयते

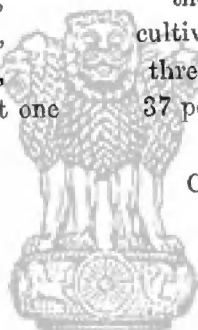
E R R A T A .

		For	Read
		Expansion	Expansion
Para. 13, end of the 13th line			
„ 39, Col. 2 {	2nd „	91,142	92,142
	Total	5,51,305	5,52,305
„ 6	Do.	2,983	82,983
„ 7	Do.	652	29,652
„ 8	Do.	2,635	1,12,635
„ 16 {	2nd line	27	26
	Total	24	23
„ 22 {	1st line	25	24
	6th „	12	13
„ 24	3rd „	34	32
„ 26	6th „	34	35
„ 28 {	2nd „	47	48
	3rd „	33	31
Para. 63,	14th „	the first	the second
„ 79,	11th „	cultivation is	cultivation is bad
„ 135,	18th „	three-fifths	three-fourths
„ 182,	last line but one	37 per cent.	57 per cent.

REVENUE SETTLEMENT OFFICE,
NELLORE AND NORTH ARCOT,
4th January, 1872.

C. RUNDALL,

Deputy Director of Rev. Settlement.



सत्यमेव जयते

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C. RUNDALL,

Deputy Director of Rev. Settlement.

REVENUE SETTLEMENT OFFICE, }
Nellore, 15th December 1870. }

GLOSSARY.

TERMS.	MEANING.
Amani	System of sharing the produce.
Aruga	A kind of grain. Bot., <i>Paspalum frument</i> ; Hin., Kóduro, Tamil Varagu.
Ayakat	Total area.
Bara	Hin. Twelve.
Beriz	Demand.
Chama	A kind of grain. Bot., <i>Panicum frumentaceum</i> .
Chayipóta	Watered by hand.
Dittam	Holding.
Fouzdar	Chief Officer of a District under the Navab.
Fusly	The revenue year. It commences on the 1st July.
Fuslijasti	Second crop, wet cess.
Guntaka	Leveller or Grubber.
Gorru	Light plough with three shares to which the drilling apparatus is fixed.
Gorru	Local land measure, equivalent to $3\frac{1}{2}$ acres.
Iswarakora	Black description of Paddy.
Jonna	A kind of grain. Bot., <i>Sorghum Vulghare</i> ; Hin., Jowaree; Tamil Cholam.
Kadim	Resident.
Karukesari	A description of Paddy grown in the hot weather.
Karamadi	A red pulse.
Karu	The summer paddy crop.
Kattubadi	Village service, primarily police.
Kandi	Red or Boot gram. Bot., <i>Cajanus Indicus</i> ; Hin., Tuvvar; Tamil Tuvvari.
Kesari	A kind of red Paddy.
Kist	Instalment of land revenue.
Korra	A kind of grain. Bot., <i>Setaria Italica</i> ; Hin., Kangoni; Tamil Tenai.
Kudappa	Wet ploughing for Paddy.
Kyle	Measurement of produce.
Magani	Wet cultivation.
Momati	A kind of spade.
Manavar	Rain fed Paddy.
Mercal	The equivalent of 8 Madras Measures.
Metta	Dry.
Minumu	Black gram, Bot., <i>Phaseolus radiatus</i> , Tamil Ulundu.
Mosanam	A description of red Paddy.
Mucta	Fixed rent.
Muduru Jonna	Early Jonna.
Mucta Pullari	A fixed pasture rent.
Mulum	Garden cultivation.
Nallamann	Beam leveller.
Nallaveri	A description of Paddy.
Nuvvulu	Ginjelly oil seed. Bot., <i>Sesamum Indicum</i> , Tamil, Yellu.
Pymaish	Hin. Measurement.

TERMS.	MEANING.
Paria Jonna	Late Jonna.
Pakotta... ..	Mechanical lift for irrigation.
Patticut	Settlement effecting the whole village area.
Pallamanu	Teethed leveller.
Papitam	Three pronged hoe.
Payakari	Non-resident ryot.
Pessara	Green gram. Bot., Phaseolus mungo; Hin., Mang; Tamil, Patche Paira.
Pishanam	A superior description pf paddy.
Punasa	Early crop.
Putti	20 Tums = one putti.
Ragi	A kind of grain. Bot., Eleusine Coracana; Hin., Ragi; Tamil, Kevuru.
Sambhava	A description of white Paddy.
Sannavari... ..	White Paddy.
Senaga	Bengal gram. Tamil, Kadalai; Bot., Cicer arietinum.
Sazza	A kind of grain. Bot., Penicclaria spicata; Hin., Bajara. Tamil, Kambu.
Sharut Ryotwari	Assessment on fixed terms.
Shist	Assessment.
Stalakarnams	Head Karnam of several villages under Mahomedan management.
Sultan Bhavulu	Wells drawing their supply from a river or channel.
Tum	A measure equivalent to 56 Nellore seers. 56 Seers or 32 manikas = 1 Tum. The seer is of 80 Tolas.
Tirvajasti... ..	Water rate.
Tirvakammi	Difference between Wet and Dry rates.
Variga	A dry crop, Bot., Panicum Pilosum. Hin., Barai; Tamil, Pani Varagu.
Veligada	Dry ploughing for Paddy
Visabadikamatam	Joint cultivation on fixed shares.
Vulava	Horsegram, Bot., Dolichos Uniflorus; Hin., Kulti; Tamil, Kollu.
Yennika Pullari	Pasture tax fixed by capitation.
Yetam	Mechanical lift for irrigation.
Yetimottalu	Pakottas drawing water from river.
Zufted	Attached or Resumed.
Zarib	Garden cultivation.

REVENUE SETTLEMENT OFFICE
MADRAS, 1st November 1871.

From

GEO. BANBURY, Esq.,

Acting Director of Revenue Settlement,

To

J. B. PENNINGTON, Esq.,

Acting Secretary to the Board of Revenue.

R,

Opening Remarks.—1. I have the honor to submit for the orders of t

* Nellore.
Gudúr.
Rapur.
Atmakúr.
Kavali.
Udyagiri.

Board and Government, Mr. Rundall's report upon the Settlement proposed for the six talooks forming* the Principal division of the Nellore District. Proposals regarding the Set-

tlement of the three talooks which are comprized in the Sub-division† will be

† Ongole.
Kandakúr.
Kanagiri.

submitted hereafter.

2. In making any remarks and in offering any suggestions upon the Deputy Director's measures, I am under the great disadvantage of knowing but very little of the Nellore District. Not only have I never served in this Province, but owing to the field work being well nigh concluded before I was temporarily nominated to my present appointment, there has not been the same occasion or my presence in Nellore, as in those localities where demarcation and classification were in progress. Mr. Rundall's long experience in all that concerns Revenue and Settlement matters relating to this Province, fortunately makes up for what is lacking in this respect on my part.

Description of Locality.—3. The six talooks above referred to are situated between N. Latitude $12^{\circ} 59'$ & $15^{\circ} 5'$ and E. Longitude $79^{\circ} 10'$ and their boundaries may be thus given. On the southern side the Pulicat lake separates Nellore from North Arcot; and the Pulicat lake, a portion of Nellore, and another portion to the Chingleput District, the lake across the lake about 10 miles north of Pulicat. On the north the lake separates Nellore from Cuddapah. On the north

r talooks of the sub-division ; and on the east, the Bay of Bengal. This of the Presidency contains an area of 3,771 square miles as shewn in the following table.

Talooks.	Area in Square Miles.			
	Government.	Shrotriem.	Zemin-dari.	Total.
Nellore	555	90	...	645
Gudúr... ..	579	100	139	818
Rapúr... ..	409	110	...	519
Atmakúr	529	57	31	617
Kavali	368	53	127	548
Udayagiri	297	47	280	624
Total...	2,737	457	577	3,771

Three of the talooks, Nellore, Gudúr and Kavali are on the sea coast, and more or less under irrigation. Udayagiri and Rapúr may be deemed the most largely divisions, and Atmakúr, although also jungly, especially on its western portion is, so to speak, subdivided by the Pennair, and has in its north eastern portion the rivers Baggeru and Birapeen. The Striharikota or Pulicat lake and villages were transferred to Nellore from the Chingleput (then Madras) District in 1863, and attached to Gudúr. Doorgarazapatam, for a long time, the final point of the East coast canal, and noted as being the first English Settlement on the Coromandel coast, under the name of "Armegon," is also in the Gudúr talook.

Geology.—4. The underlying rocks are of the class known to Geologists as metamorphic ; and contain several varieties such as Gneiss, Hornblende and Micaceous schists &c., In the southern parts of the District, granite is met with, and there is a broad strip of laterite of varying breadth, running inland a few miles from the sea coast. This laterite is largely used for building purposes. In the Gudúr and Nellore talooks, there are large tracts of alluvium formed by the Pennair and Soornamoorky rivers. The Eastern Ghauts or Yellah Kondahs, which form the western boundary of the tract now under discussion, are made up of quartzite, sand-stones and conglomerates with bands of slate. Veins of copper ore have been found in these talooks ; but the working of them has been abandoned long ago. But for complete information as regards the geology of this tract,

* Vide Appendix A.

must refer the Board to the report* upon these talooks kindly drawn up, at my request by Mr. William King of the Geological Survey.

Revenue History.—5. These talooks were ceded to the British in 1801. Travers, the first Collector, found, as was the case in other newly acquired territories, nothing but confusion and wilful mystification as regards the form of administration. He, therefore, at once instituted a rough measurement, and fixed an estimate of out-turn. The Government share was fixed at 55 per cent. per puttí* of grain, and the rate of conversion of the Government share was fixed at 11 puttí for Jonna, and Rupees 26 and 30 for Paddy or in other words 11 and 128 per garce respectively.

6. This Settlement did not answer, and a system of fixed money assessment arrived at, after further enquiry and classification was introduced; the dry lands being rated, according to their estimated out-turn and the wet according to their yield in fold. The Government share was still taken at 55 per cent; but the commutation rate lowered to Rupees 20 per putti for *wet* and Rupees 28 for *dry* grains. The results of these arrangements were 15 dry rates from Rupees 9-3-4 to 4 annas per acre, and 38 wet rates from Rupees 27-3 to Rupees 2-4 per acre. This measure is known as the "Ryotwari Mucta Settlement." For a short time high prices and favorable seasons enabled the Ryots to carry on under this system; but bad years and drought shewed that the Settlement was beyond the means of the cultivators, and after lasting six years, it was abandoned in A. D. 1807-8 in favor of Village rents. These were introduced by Mr. Fraser, who succeeded Mr. Travers, and were framed principally upon the Revenue realized during the previous eleven years. Although deemed moderate by the Collector, unfavorable years again caused complications, and in A. D. 1820-21 one half of the rented villages in the District had been resumed.

7. The following year saw the last of the Village rents, and the Ryotwari system was again resorted to wherever practicable. To frame this Ryotwari, Mr. Fraser seems to have taken Mr. Travers's measurements as his basis, and inaugurated a Settlement of his own. Where the annual Ryotwari was found impracticable, a modification which applied chiefly to the dry villages, and which was termed Putticat Ryotwari, was introduced. By this latter mode of Settlement all the lands both cultivated and waste were made over to the villagers upon agreement to pay a certain sum, which sum was subsequently spread over the holdings by the Ryots themselves. This measure may be said to resemble the joint Village rents of Rajamundry and Masulipatam. It is not quite clear what was the exact nature of Mr. Travers's other system. Mr. Rundall terms it "Annual field Ryotwari," whereas Mr. Smalley calls it "Sharrat Ryotwari" or Settlement on fixed terms, adding that these villages are not "fieldwar," but that "an average of actual collections without reference to the land cultivated in each year was taken and divided upon the village." It may be that Mr. Fraser obtained the best data he could, and then divided the lands upon fixed rents according to the estimated demand of the village; but each Collector seems to have had his own notions of a Ryotwari Settlement and to have carried them out accordingly, leaving his successors, however, considerably in the dark as to the course really adopted.

8. Mr. Smalley then succeeded to the Collectorate, and being opposed to the processes he found in force and which were not sanctioned by the Board, the District was in A. D. 1824-25 brought under Amani* management; and by a most careful division of the produce, Mr. Smalley obtained that year a higher revenue than has ever been subsequently realized. Meanwhile, Mr. Smalley was engaged in an experimental Survey of some villages in accordance with the procedure adopted in the Ceded Districts and by A. D. 1826-7, he had newly settled 86 villages which were thus brought under this more minute Survey. But further progress was stayed by the Board, and the Amani system for the rest of the District gave way to the re-introduction of the "Mucta

* Sharing the produce between the Government and the Ryot; the management of the village being directly under the former.

Ryotwari Settlement" of Mr. Travers. When the Ryots would accept Mr. Travers's former classification, it held good; but in other cases an average rate for both wet and dry was carefully obtained for each village, and the aggregate assessment apportioned by the Villagers themselves, as far as possible, according to the class and former demand of each field; individual puttass being also issued. This new policy applied at first to 312 of Mr. Travers's paimaish villages; but others subsequently came under this revised scheme.

9. The next year 1827, Mr. Smalley submitted his Report to the Board upon the 86 villages he had newly settled upon the following principles. The soils were divided into four classes for dry, and six for wet, and the yield per

Gooroo* being estimated for each class was commuted at Rs. 30 per putti for dry land and

Rs. 20 for wet. Six and a half per cent. was then deducted from the gross produce, and from the remainder, 55 per cent. was taken as the Government share. These several steps resulted in 52 dry rates varying between Rs. 4-6-0, and 2 annas 6 pice per acre; and 48 wet rates from Rs. 14-9-4 to Rs. 1-0-8. Regarding the numerous rates, which resulted from this apparently simple procedure, Mr. Rundall says, "I have failed altogether to ascertain the process by which so many rates were deduced, and these arrangements appear to have been equally unintelligible to Mr. Smalley's successors." No orders were, however, passed by the Board, and the subject apparently dropped, until 1842 when the late Sir. V. Stonhouse, who was then Collector, wrote to the Board shewing the errors, inconsistencies, and losses sustained by Government, under these defective systems; and strongly advocating the measure which has just been completed, viz: "a new measurement of the lands and a new classification."

10. In 1839-40, the 67 villages of the Udayagiri Jaghire were resumed, the Jaghiredar having been suspected of treasonable designs. The following year, the Collector had the lands classified, and the produce estimated for each class. The Government share was taken at 55 per cent. of the gross out-turn after deducting six and a half per cent. for village-fees, and commuted at Rs. 22 per putti for dry, and Rs. 18 for wet crops. The rates thus obtained ranged from Rs. 3-10-8 to 4 annas in dry and from Rs. 12 to Rs. 1-8-0 in wet per acre. In 1841, the Sydapuram Zemindari was sold for arrears of peishcush, (Fixed payment made to Government by Zemindars) and purchased by Government. The 52 Government villages appertaining thereto, were mostly rented out as heretofore, some few remaining under Amani.

11. About the year 1854, the continuance of low prices and the quantity of land out of cultivation in many Districts, came prominently to notice; and thus the measures of relief conceded to North and South Arcot, were similarly extended to Nellore. The garden lands were first reduced and brought under 5 money

* Subsequently in 1865-66, the item "Garden" was dispensed with by orders of the Board, and lands irrigated by wells without any aid from Government water, were brought to "dry," and thus appropriately assessed, whilst the remainder were transferred to "wet." This change involved a relinquishment of Rs. 51,687, on the District at large. Vide para 8 of Jumabundy report for fusly 1275 (1865-66).

† Rs. 107 per garco.

rates, the highest being* 8 Rs. per acre. The commutation rates fixed by Mr. Travers and Mr. Smalley for dry produce were next reduced to Rs. 25† per putti, or 2 annas in each rupee of assessment in the former case, and 3 annas in the latter. This alleviation lowered the dry assessment by Rs. 65,920. Subsequently in A. D. 1857-58 all the wet rates above 36 Rupees

per gooroo were brought down to Rs. 30, or Rs. 9-9-8 per acre, and to the remaining old rates a scale of deductions was applied in the following manner.

From Rs. 36 to Rs. 22 per gooroo, 3 annas in the Rupee.

Below Rs. 22 and above Rs. 20 per gooroo, from 3 to 2 annas in the Rupee.

From Rs. 20 to Rs. 11-8-0 per gooroo, 2 annas in the Rupee.

Below Rs. 11-8-0 and above Rs. 10 per gooroo, reduced to Rs. 10.

Mr. G. N. Taylor, who was Acting Collector at the time these alleviations were under discussion, objected to their being extended to the Anicut villages, except where the rates were above Rs. 34 per gooroo, to which sum, he stated, they might be reduced. The Board also seem to have concurred in this view; but, when Mr. Elton returned to the District, the reductions were extended to the Anicut villages as elsewhere, and thus these already favored cultivators contrived as heretofore to be more liberally treated than their less influential neighbours. The amount finally foregone on the wet lands in occupation was Rs. 1,16,087, or 14 per cent. of the former demand. This does not however, include a reduction subsequently made in the resumed villages of Udayagiri, when all the wet lands above 30 Rupees per gooroo were reduced to that amount, or in other words, to Rs. 9-9-8 per acre; and a remission of $1\frac{1}{2}$ annas in the Rupee granted to all wet lands assessed between 30 and 10 Rs. per gooroo. At the same time an alleviation of one anna in the Rupee was acceded to the dry lands of this quondam Jaghire.

12. These various modes of Settlement, and various modifications undertaken from time to time without any uniform principle, have resulted in the present assessment being most unevenly borne and the areas exhibiting great discrepancies. Thus it will be hereafter shewn how well some of the richest tracts have fared both as regards lightness of assessment and excessive area now brought to light by the Survey.

The following return shews the average Revenue derived from these talooks during each decade from fusly 1211 to 1280 or from A. D. 1801-02 to 1870-71.

Fuslies.	Years.	Average demand in each decade.
From fusly 1211 to fusly 1220.	From 1801 to 1810.	9,95,154
Do. do. 1221 to 1230.	Do. 1811 to 1820.	9,09,448
Do. do. 1231 to 1240.	Do. 1821 to 1830.	10,10,667
Do. do. 1241 to 1250.	Do. 1831 to 1840.	10,45,272
Do. do. 1251 to 1260.	Do. 1841 to 1850.	10,87,094
Do. do. 1261 to 1270.	Do. 1851 to 1860.	9,21,573
Do. do. 1271 to 1280.	Do. 1861 to 1870.	11,50,207

Comparison of Survey and Revenue areas.—13. In the present instance the Survey measurements and the new field numberings have been introduced, so that, we shall have hereafter merely to apply the new assessment to the correct areas already in force. In connection with this subject, it must be remembered that, when Mr. Rundall speaks of the old assessment per acre, it is the *old* assessment applied to the *new* correct and extended area, and thus less than it would be if applied to its incorrect measurements of former days. The tables appended to paras 38 & 39 of Mr. Rundall's Report, shew that the excess by Survey on the total Ayacut is 9 per cent., but 18 and 21 per cent. on the wet and dry occupied area respectively. As regards Inam occupied, the excess mounts up to 40 per

cent.; but then many of these alienations and ~~the~~ were handed over, as it were, by the tract or estate within certain fixed boundaries, the recorded being nominal. In the case of the partially surveyed villages,* a decrease of 56 per cent., is shewn below the Revenue area; but this most probably consists of lands thrown into unsurveyed tracts, and still there, though not taken in hand by the Department. If such be the case the total increase given by Survey at only 9 per cent. should in reality be more. The following table gives with the necessary particulars, the Survey areas of the Government and Inam lands comprized in these talooks.

TALOOKS.	GOVERNMENT LANDS.			Inam including unclassified portion.	Unclassified waste and poramboke &c.	Total.	Percentage.	
	Occupied.	Unoccupied.	Total.				Columns 2 and 4.	Columns 4 and 5.
1	2	3	4	5	6	7	8	9
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1 Nellore ...	1,44,770	33,368	1,78,138	37,230	1,39,844	3,55,212	81	21
2 Gudúr ...	87,570	47,462	1,35,032	29,711	2,06,031	3,70,774	65	22
3 Rapúr ...	54,488	31,690	86,178	17,796	1,57,694	2,61,668	63	21
4 Atmakúr ...	1,22,004	41,173	1,63,177	27,981	1,47,178	3,38,336	75	17
5 Kavali ...	70,025	37,832	1,07,857	28,152	99,747	2,35,756	65	26
6 Udayagiri ...	48,813	35,432	84,245	17,054	89,002	1,90,301	58	20
Total...	5,27,670	2,26,957	7,54,627	1,57,924	8,39,496	17,52,047	70	21

Population &c.—14. The accompanying abstract shews the population—agricultural and non-agricultural—of each talook with the average per square mile.

Talooks.	Area in Sqr. Miles.			Population by Census of 1867.						Average per sq. mile.			Percentage of agricultural on total population Co- lumn 7.
	Government.	Shrotriem and Ze- mindari.	Total.	Government.			Shrotriem and Ze- mindari.	Total.	Government.	Shrotriem and Zemin- dari.	Total.		
				Agricultural.	Non-Agricul- tural.	Total.							
1	2	3	4	5	6	7	8	9	10	11	12	13	
Nellore	555	90	645	76,364	52,921	1,29,25	13,321	1,42,606	233	148	221	59	
Gudúr	579	239	818	57,370	24,796	82,166	37,555	1,19,721	142	157	146	70	
Rapúr	409	110	519	28,550	11,905	40,455	11,813	52,268	99	107	101	70	
Atmakúr	529	88	617	53,823	22,206	76,029	14,743	90,771	144	168	147	71	
Kavali	368	180	548	30,971	13,373	44,344	20,992	65,336	121	117	119	70	
Udayagiri	297	327	624	23,980	13,707	37,687	53,896	91,583	127	165	147	63	
Total ..	2,737	1,034	3,771	2,71,058	1,38,908	4,09,966	1,52,320	5,62,285	150	147	149	66	

The total average gives only 149 persons per square mile, which is considerably less than that of the four talooks now under Settlement in the neighbouring District of Cuddapah where the average is 237. These talooks in Nellore

are almost identical as regards the number of the inhabitants with those settled in Kurnool, where the population is given as 143 per square mile. It would have been interesting to see whether any large increase had taken place under many years of quiet rule ; but the new Census will, however, shew this more accurately. The agriculturalists comprize 2,71,055 or 66 per cent. of the entire population, which is almost precisely the same percentage as that found in Cuddapah and Kurnool, where consequently the producers are far better off, than in cases like the Ahtoor talook of Salem where the non-agriculturalists are only $9\frac{1}{2}$ per cent. The returns of cattle given in para 40, would seem to be under the mark, and hardly consistent with the well-known character of the District for breeding and stock. Thus the returns for Ahtoor lately received, tend to shew that this talook, which bears such a bad reputation for its cattle, is better off in this respect than the talooks now under discussion, and the Curnams are not likely to over-state these items.

Rent roll.—15. Annexed is an abstract giving the rent rolls of the Principal division.

	Single Puttas.		Joint Puttas.		Total.	
	Number.	Per-centage.	Number.	Per-centage.	Number.	Per-centage.
Royts paying,						
Under 10 Rupees. ...	17,497	46	7,778	56	25,275	48
From Rs. 10 to Rs. 30 ...	11,786	31	3,844	28	15,630	30
From „ 30 to „ 50 ...	4,438	11	1,181	9	5,619	11
From „ 50 to „ 100 ...	2,927	7	666	5	3,593	7
From „ 100 to „ 250 ...	1,390	4	312	2	1,702	3
From „ 250 to „ 500 ...	228	1	55	0	283	1
From „ 500 to „ 1,000 ...	61	0	8	0	69	0
From „ 1,000 and upwards ...	4	0	0	0	4	0
Total...	38,331	100	13,844	100	52,175	100

The individual puttas under Rs. 10 come to 46 per cent. of the entire rent roll ; and if joint puttas under 10 Rs. are included the percentage rises to 48 per cent. This shews a better state of affairs than in Cuddapah and Kurnool ; and doubtless the poorer ryots of Nellore are aided by their cows and dairy produce. Curds, ghee, and calves all adding to the annual income. Thus Mr. Dykes, in para 43 of his report on Atmakur, says, “The ryot does not pay the revenue by the sale of his grain alone, but also of his garden stuff, or by the sale of his stock as the Irishman pays the rent with his pig.”

Wells.—16. The ryots of these talooks seem to be somewhat backward in

Districts.	Talooks.	Nos. of Wells.
Salem ...	Salem ...	4,239
	Trichengode ...	4,998
	Kistnagiri ...	2,649
	Average...	3,962
North Arcot	Palmanair ...	3,133
Nellore ...	Nellore ...	2,636
	Gudúr ...	1,299
	Rapúr ...	1,987
	Atmakúr ...	3,134
	Kavali ...	993
	Udayagiri ...	2,058
	Average ..	2,018

the matter of wells, as shewn by the marginal comparison. The average of three talooks in Salem, and the total of the sparsely populated talook of Palmanair whence I have just returned, exceed the average of the six talooks now under report ; and it will be seen that no single talook in Nellore reaches the Salem average ; the littoral tracts comprised in the former, accounts for this to a considerable extent.

Coast Trade.—17. The sea-board of Nellore has not much to shew in the way of trade, as the total duties levied during the last ten years will be seen from para 45 of Mr. Rundall's Report to attain an average of only Rs. 262.

Classification of Soils.—18. The classification in Nellore has no doubt been carried out more correctly and more carefully than usual; as not only were the field hands in this instance, engaged upon this task alone, but the Deputy Director spared no pains as regarded personal inspection, a point so essential to the real success of work of this kind. Thus all Mr. Rundall's arrangements and results with reference to this most important portion of the Settlement, may be readily accepted. A reference to the table attached to para 46 of Mr. Rundall's Report will likewise shew that the run of the classification is anything but hard upon the ryot, the lower rates embracing by far the larger proportion of the area; thus under Class 3, Sort 1, and Class 4, Sort 1, the best pure and the best loamy regada, are comprised respectively only $2\frac{1}{2}$ and 3 per cent. of the entire regar series. The Board may remember the same result was observable in the case of the Cuddapah talooks, lately reported on for Settlement. Again with regard to the red soils, it will be noted that Class 7 Sort 1 and Class 8 Sort 1, the best loamy, and the best sandy, embrace only 4 and 1 per cent. respectively of the whole area falling under the denomination of "Red Ferruginous". The annexed table shews the area falling under each Class and Sort in each group of villages

SOILS.		Government lands.									
Main Series	Description of soils.	Class and Sort.	1st Group.	2nd Group.	3rd Group.	4th Group.	Total.	Inam.	Total.	Percentage.	
	1		2	3	4	5	6	7	8	9	
			Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Ac.	
Exceptional.	Permanently improved lands	II. { 1	119	237	793	81	1,230	45	1,275	0	
		2	38	84	571	169	862	14	876	0	
		Total...	157	321	1,364	250	2,092	59	2,151	0	
	Re gar clay.	Pure	III. { 1	1,663	3,589	5,019	189	10,460	915	11,375	1
			2	7,374	10,785	35,207	2,287	55,653	3,506	59,159	7
			3	9,476	6,567	28,123	4,380	48,547	2,833	51,380	7
			4	1,290	717	6,605	651	9,263	102	9,365	1
		Loamy	IV. { 1	1,284	2,040	9,176	674	13,174	781	13,955	2
			2	11,199	15,851	85,932	12,131	1,25,113	10,996	1,36,109	17
			3	9,112	14,929	47,448	9,235	80,774	4,488	85,262	11
4			4,760	1,765	30,883	539	37,947	873	38,820	5	
Sandy... ..		V. { 1	3,082	3,939	27,556	3,387	37,944	669	38,613	5	
		2	662	1,277	10,440	1,944	14,323	91	14,414	2	
Red clay.	Pure	VI. { 1	...	28	216	36	280	26	306	...	
		2	74	8	82	0	82	...	
	Loamy... ..	VII. { 1	56	821	7,789	2,852	11,519	496	12,015	2	
		2	406	2,371	44,947	21,321	69,045	5,736	74,781	9	
		3	343	2,296	58,074	52,742	113,460	7,270	1,20,730	15	
	Sandy	VIII. { 1	4	80	1,232	387	1,703	36	1,739	...	
		2	288	530	27,442	8,009	36,269	1,577	37,846	5	
		3	...	556	18,978	22,107	41,641	838	42,479	5	
	Total...		1,102	6,682	1,58,752	1,07,462	2,73,999	15,979	2,89,978	36	
	Arenaceous.	Loamy	XII. { 1	456	...	1,928	750	3,134	214	3,348	...
2			1,015	...	1,702	2,469	5,186	334	5,520	1	
Sandy		XIII. { 1	936	...	4,179	12,081	17,196	407	17,603	2	
		2	995	...	3,865	5,391	10,251	60	10,311	2	
Heavy sand... ..		XIV. { 1	3	...	4,151	4,120	8,274	59	8,333	1	
		2	157	...	352	441	950	0	950	...	
Total...			3,562	...	16,177	25,252	44,991	1,074	46,065	6	
Exceptional rate on tank lands made over to villagers.	237	110	347	0	147	0	
Grand Total...			54,703	68,462	4,62,920	1,68,541	7,54,627	42,366	7,96,993	100	

NOTE.—The discrepancies observable between this Statement and that given at para 46 of the Deputy Director's report are owing to the latter being slightly incorrect. The former is in accordance with appendices E. and X. of that report.

Classification of Villages.—19. The villages have been grouped with reference to the entire District including the Sub-divisions; and this course is doubtless correct, as complications would have occurred when the Sub-division came to be taken up, if suitable arrangement had not now been made. The grouping, the Board will observe, has only been applied by Mr. Rundall to the dry villages; the wet being arranged in classes of irrigation. This course is at variance with that now pursued, and necessarily ignores in the case of these irrigated villages, markets, roads, and other considerations. The superiority of the tract of dry villages referred to by Mr. Rundall, in Ongole between the Gundlacamma and Mooshee rivers, is proverbial; and thus they are naturally comprized in the first class. The second group likewise only applies to the Sub-division, and embraces villages, fair and ordinary as regards soil, but well off in point of season. In the third group are the whole of the Nellore and Gudúr villages together with the best of the other four talooks, the poorer villages of which form the 4th or last class. Thus it will be seen there are neither 1st nor 2nd group villages in the tract now being dealt with. The coast villages containing arenaceous soils have been similarly divided, *as far as these soils are concerned*, between the 3rd and 4th groups; the Striharikotah and Southern villages forming the superior class. The 382 villages comprized in the tract now under discussion are thus divided by Mr. Rundall's grouping of the dry villages,

3rd group	...	313
4th group	...	69

Total... 382

It clearly appears from Mr. Rundall's report, that the 3rd class villages of the Principal division are generally equal in soil to those of the 2nd class in the Sub-division, but that the latter are better off as regards seasons, by which apparently they are enabled to raise two crops. But the dry land assessment is always fixed with reference to one crop, for raising which, the Principal division villages no doubt get a good North East monsoon. It would moreover appear from para 99 of the report that these villages also obtain a certain share of the South West monsoon, as Mr. Rundall says, "In the Principal division under the early rains in July and August, Aruga and Lamp-oil seeds are extensively sown in the poorer soils". By the present arrangement of groups as will be hereafter shewn, Rs. 3 and Rs. 2-4-0 per acre, are the highest dry rates for the finest regada and mussab lands respectively, in the finest villages of the whole Principal division. Under the foregoing considerations, the question naturally arises whether, setting aside the matter of contiguity and geographical neatness, there are not throughout these six talooks some villages fit to be classed in the second group of the District at large. With this one point for consideration, the rest of the dry grouping seems all that could be wished.

20. *Classification of Wet villages and irrigation.*—As above shewn, the Wet villages have not been placed in groups, but are divided into four classes according to the nature of the irrigation; proportionate deductions from the estimated grain outturn being made as hereafter to be explained. In the first class are the lands irrigated by the Anicut channels and the Nellore tank.

In the second, lands under the River channels, the River fed tanks, and large tanks with ample source of supply. In the third, tracts under ordinary tanks, Spring fed channels, and ponds with a perennial supply. In the fourth, fields under tanks and other sources of indifferent quality.

It is very satisfactory to be able to state that owing to the detailed, and laborious enquiries undertaken by Mr. Rundall, the Tank ayacuts (area that can be irrigated under any given reservoir) have been properly adjusted; lands entered as wet, but no longer irrigable have been transferred to dry, and vice versa; whilst unoccupied fields in Tank beds have been duly recorded as "poromboke" (or public purposes). As regards the first point, Mr. Dykes in 1865, merely anticipated the

* G. O. No. 181 dated 27th January 1871.

Government * Orders of 1871, and it is to be hoped the restriction and revision of the ayacuts

may be as successfully carried out elsewhere as it has been in Nellore. The areas†

† From wet to dry	10,279	31
From dry to wet... ..	12,455	54
From wet to public purposes	4,740	69

thus dealt with are shewn in the margin,† and the details will be seen in the statement appended to para 136. Similarly the Manawari

lands, or those upon which wet crops are raised by falling rains &c., and which comprize a moderate extent in Striharikotah and in the Gudúr talook, were transferred to dry. As Mr. Rundall speaks of this as "a solely rain-fed area," the change was necessarily required.

Arrangement as regards irrigation.—21. A reference to Appendix J. of the Report will shew that in several instances gradations have been allotted to lands under the same source of irrigation; thus fields under the same tank will be found, some in the 3rd and some in the 4th group; this is no doubt in accordance with Mr. Newill's first instructions, in which he said there must be "gradations for advantages of irrigation in proximity to tanks or channels," but this plan was given up and has never as yet formed part of any Settlement. As therefore by the present arrangement one village contains 2 or 3 classes of irrigation, I cannot shew the number of villages falling under each gradation or group, as has been done in the case of dry villages. In connection with this subject one more point remains to be noticed, which is the treatment of lands irrigated by baling. In tracts where this laborious system is obliged to be resorted to at all extensively, Mr. Rundall has reduced the lands to which water is thus raised, one grade in the irrigation scale. In most cases, it has been usual to grant a reduction of one-fourth, in the fixed assessment for fields which have to be watered by baling. Under Mr. Rundall's plan individual cases are not considered, it is only when the lifting process is applied to a contiguous area sufficiently extensive, that the concession is granted.

However these matters must be more fully gone into, when upon the subject of "Reductions made in the Grades of villages to meet outlay in raising water to wet lands".

Standard crops.—22. For dry lands the representative grains taken are Jonna and Aruga, and it will be seen from the table attached to Para 52 of Mr. Rundall's report that the former may be said to be grown on 60 per cent., and the latter on 17 per cent., of the entire dry assessed occupied area. The Board will observe that Lamp-oil seeds, Pulses, Gram, Cotton, Indigo and other crops, which make up the remaining 23 per cent., are all represented by Aruga, a very much less

valuable product in the market than any of the above. It will also be noted from the marginal statement of para 57* that the year before last the Indigo and Cotton

* of Mr. Rundall's report.

Fasli 1280.

Talooks.	Total occupied area.	Cotton cultivation.		Indigo cultivation.	
		Extent	Per-cent- age cols. 2&3	Extent	Per-cent- age cols. 2&4
1	2	3		4	
Nellore	1,51,750	46	03	739	49
Gudúr	7,424	7	01	113	12
Rapúr	92,031	245	39	454	73
Atmakúr	1,28,654	3,136	2 44	7,079	5 50
Kavali	75,124	1,098	1 46	2,592	3 43
Udayagiri	49,702	2,754	5 54	2,146	4 32
Total...	5,64,688	7,286	1 29	13,123	2 32

been an exceptional year, but still Cotton and Indigo are likewise, as shewn by Mr. Rundall, grown with other crops* and I presume the Cuddapah ryots' averment to

* When Cotton is grown with Aruga, the actual out-turn of the former is probably not much influenced by the presence of the latter. The Cotton would not be sown in closer drills were there no Aruga; the main drawback is the impossibility of ploughing out weeds and working the soil properly between the Cotton trees whilst the Aruga is on the ground.

me that "Indigo is one-third, and Cotton one-fourth more profitable than Jonna" holds good more or less to Nellore. The present procedure as regards "other crops" being blended with, and represented by Aruga is therefore certainly a point in the Ryots' favor.

For wet lands.—23. A somewhat different course to that hitherto followed elsewhere is observable in the standard framed for wet lands; black Paddy being in this instance taken into account. The acreage under this inferior crop is shewn to be upwards of one-third of the total wet occupied area, and black Paddy must therefore necessarily form one of the representative grains. In the Anicut villages the per centage of white Paddy to black is 60 to 38, and in the other villages 54 to 34, the remaining 12 per cent. in the latter case being made up of Raggy, Jonna, Sazza &c. It will be seen hereafter that when framing the commutation price the fact of nearly $\frac{2}{3}$ of the entire area being under the more valuable crop has not been lost sight of.

Commutation rates.—24. The prices at which the Government share of the grain is to be commuted, have been framed, as is now the ordinary course, for the District at large; and as the talooks of the Sub-division will have other standard crops such as Gram, Cumboo and Pani Varagoo, to be taken into account in addition to those common to both divisions, these additional products have also been duly considered and their commutation price fixed. The prices ruling during the same series of years as ordered for Salem, viz., the twenty years from 1845-46 to 1864-65 have been taken for determining the rates to be fixed. The following table shews the average prices of each year during the months in which the Ryots sell their grain. The method by which the

rates of conversion have been arrived at will also be clearly gathered from this table.

Fuslies.	Dry.					Wet.		
	Jonna.	Aruga.	Variga.	Sazza.	Vulava.	White. Paddy.	Black Paddy.	Average.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1255	138	71	118	105	131	118	105	112
1256	125	64	102	106	120	96	80	88
1257	124	63	97	100	88	97	81	89
1258	94	48	75	94	71	87	71	79
1259	81	46	65	62	67	80	66	73
1260	85	47	78	69	77	77	67	72
1261	84	51	86	95	50	73	63	68
1262	83	51	82	86	90	74	64	69
1263	166	88	157	159	169	131	119	125
1264	165	85	148	133	152	131	118	124
1265	157	93	127	170	99	146	120	133
1266	113	74	118	122	137	110	87	98
1267	175	90	117	127	160	148	136	142
1268	164	93	137	137	148	149	127	138
1269	157	81	129	137	137	121	107	114
1270	169	92	144	144	172	143	124	133
1271	185	99	141	160	159	171	153	162
1272	183	108	160	160	133	187	164	176
1273	218	118	182	186	178	196	188	192
1274	183	106	151	174	210	175	158	167
Total...	2,851	1,568	2,414	2,532	2,603	2,510	2,198	2,354
Average ...	143	78	121	127	130	125	110	118
Deduct 10 per cent for the difference between retail and whole-sale prices.	14	8	12	13	13	12	11	12
Remainder ..	129	70	109	114	117	113	99	106
Proposed Commutation rate.	129	64	107	107	107	112	99	107

25. It will be noted from the * statement at para 62 of Mr. Rundall's Report, that Paddy and Jonna in the Principal division, and Sazza and Variga in the Sub-division, are quoted higher during the Ryots' selling months of the period in question than during the entire year. This may arise either from prices falling heavily later on in the year owing to a full market, and prospect of an abundant harvest, or from the Ryots being able to hold their own with the Merchants and Brokers; or from want of accuracy in the preparation of the accounts.

26. Mr. Rundall has deducted 10 per cent. to equalize the difference between the prices he has taken, which are in fact the quotations of the retail sales, and those which the Ryots really obtain from the wholesale dealers. There is apparently no need to consider the cost of transport to market as "all grain is usually disposed of in the village." This deduction is the same as that made in the cases of Pattikondah and Cuddapah for wet grains including cost of transport. Mr. Rundall somewhat arbitrarily knocks off 7 Rs. and 11 Rs. respectively in the case of Sazza and Vulava to make the price equal to that of "Variga"; but this will be doubtless fully explained when the scheme for the Sub-division is submitted. The difference observable in the foregoing table between the "Remainder" and the "Proposed commutation rate" in the cases of "Aruga" and "Variga," is owing to Mr. Rundall wishing to bring out the final results respectively at Rs. 15 and Rs. 25 per "putti;"—vide table attached to para 65 of the Report.

It will very probably be said that when white Paddy occupies nearly $\frac{2}{3}$ of the wet area, it is unfair to Government to take the quotations of the superior white grain and of the inferior black, in equal shares when framing the rate of * conversion. But a glance at the fore-

* Vide Column 4 of statement at para 65 of Mr. Rundalls' Report.

going table will shew that the two grains taken equally give a product of Rs. 106, whereas Mr. Rundall has taken Rs. 107. If $\frac{2}{3}$ white and $\frac{1}{3}$ black are taken, the result is Rs. 107-10-8; but as the area of the more valuable product is really under $\frac{2}{3}$ of the occupied breadth, Mr. Rundall's rate of Rs. 107 is as fair as can be.

27. The commutation rates as drawn up for the Principal division can be doubtless accepted without any hesitation as regards fairness to the State. The only consideration is whether they are likely to prove hereafter as fair to the ryot. I see from the returns for last fusly, A. D. 1870-71, that although the selling prices

Particulars of grain.	Average price per garce.	Deduct 10 per cent.	Remain- ing.
	Rs.	Rs.	Rs.
Paddy 1st Sort	141	14	127
Do. 2nd Sort.....	123	12	111
Average	132	13	119
Jonna	167	17	150
Aruga	97	10	87

have, as a rule fallen, yet if the deductions above noted were made therefrom the retail quotations for the past year would still stand thus—

Jonna.	Aruga.	Paddy.
150	87	119

If the retail sales of Paddy for last fusly in the rice producing talooks of Gudúr and Nellore alone are taken, the price tumbles to 105 Rs. per garce; and the quotations for the first 8 months of the present year 1871 shew a still further fall to the following extent.—Gudúr Rs. 88 per garce. Nellore Rs. 93 per garce.

28. A reference to the tables in para. 62 of Mr. Rundall's Report shews that if the District and not the talook prices were taken, and the calculations made upon the average of averages since 1801, the rates thus resulting would be really higher in Aruga, whilst Paddy and Jonna would be respectively only 2 & 3 Rs. less than those now fixed. Again comparing the District price lists with the talook lists taken by Mr. Rundall for the twenty years as now ordered, the results will be Rs. 108 for Paddy, Rs. 128 for Jonna and Rs. 72 for Aruga in place of those now fixed, viz :—

Jonna	Aruga	Paddy
129	64	107

When the prices now advocated for Nellore are seen side by side with those finally fixed for other Districts coming under the same procedure with regard to the 20 years now in force, it will be observed that Nellore comes off more easily as regards Paddy than Cuddapah, and Pattikondah. This is quite correct as there is but comparatively little wet grain grown in the latter divisions. The comparison is given below.

Districts.	Dry.		Wet.
	Jonna.	Aruga.	Paddy.
	Rs.	Rs.	Rs.
Salem ...	100	...	100
Pattikondah ...	126	...	120
Chingleput	105
Cuddapah ...	139	...	126
Nellore ...	129	64	107

Outturn of Produce.—28. The experiments made to test the outturn of produce have been more numerous than in any other District under Settlement ; much attention having been paid to this branch of work by the Deputy Director. The tests, or as they are technically termed “Kyles,” extend over a period of 7 years. The following short statement shews the number of experiments made each year in each grain, the totals, and the nature of each season as gathered from para. 76 of Mr. Rundall’s Report.

Seasons.	Jonna.	Aruga.	Paddy.	Remarks on the Seasons.
1860-61	■	■	149	“Not fair:” latter rains failed and crops suffered. “Only under River fed tanks and Channels did crops turn out well. Jonna crop moderately good.”
1861-62	6	4	42	
1864-65	805	39	738	Not favorable and crops suffered from ravages of insects.
1865-66	566	87	497	Not a very favorable season. Jonna and Aruga crop ordinary.
1866-67	656	60	356	By no means favorable. Dry crops prospered better than Wet. Aruga crop an ordinary one. Tank received but a limited supply affecting the outturn.
1867-68	604	32	411	Year of heavy rain. Dry crops damaged, and the year most indifferent for dry crops, but Aruga good.
1868-69	126	195	37	Season very unfavorable and rain fall scanty. Wet produce suffered extensively from scarcity of rain and rice crop light and deficient. Aruga very indifferent. Jonna yields well.
Total	2,771	425	2,230	On the whole unfavorable to Wet lands and crops although an improvement on the previous year. Nevertheless Jonna an ordinarily fair crop—likewise Aruga.

It will be observed that the seasons were any thing but exceptionally good ones, moderate in the case of Jonna and Aruga, and apparently less than moderately good in the case of Paddy, although subsequently Mr. Rundall speaks of them, as one fair, five ordinary and one indifferent.

29. The crops tested have been classed as “Good,” “Middling” and “Indifferent,” and it will be noticed that as respects Jonna and Paddy, the grain values assigned are as a rule less than the average results of the “Good,” and more than those of the “Middling.” Although this order of things is not observable to the same extent with Aruga where the averages of the experiments in the three classes give, in 6 instances, estimates higher than those taken. Mr. Rundall explains that as he has allowed for manuring in the cultivation expenses, the outturn assigned represents a moderately good crop under ordinary tillage. As regards Wet crops the results of tests made on lands under the Anicut irrigation including the Nellore tank, and on those under the ordinary supplies are given separately. Mr. Rundall points out how “very great is the variation that occurs under all classes of soil as to grain values,” and that irrigation alone will not ensure a good crop, if the season and rain are unpropitious. It will be noticed that the average results of the Anicut villages do not shew the superiority in outturn that might be anticipated, but Mr. Rundall explains that this arises from the experiments of the Settlement Department having been mostly made in those villages during the bad season 1867-68.

The annexed statements shew the number of tests appertaining to each crop on each description of land, and the valuation finally affixed. The experiments in wet grains have been, as before stated, recorded separately for lands under the Anicut, and under ordinary irrigation.

Particulars of soils.	Classes and sort.	Jonas.										Aruga.											
		Good.		Middling.		Indifferent.		Average of all.		Average grain value assigned.		Good.		Middling.		Indifferent.		Average of all.		Average grain value assigned.			
		No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	No. of Kyles.	Average out-turn.	3rd class villages.	4th class villages.
Permanently improved lands	II	600	550
		450	410
		25	452	31	294	30	168	86	296	300	275	500	450
		81	367	165	215	216	113	462	194	225	210	2	388	7	177	10	184	375	350		
Regar clay	III	43	274	103	146	84	79	230	145	175	166	1	182	1	182	300	275		
		200	175
		19	372	26	227	41	107	86	202	250	225	400	362
		177	284	385	146	374	71	936	142	166	150	22	262	29	128	58	225	300	275		
Regar loamy	IV	34	212	66	115	51	59	151	118	155	116	4	169	4	95	14	271	200	175		
		2	371	8	156	13	69	23	125	166	150	2	243	4	103	9	271	300	275		
		1	224	2	112	6	55	9	86	125	116	1	130	3	404	200	175		
		1	224	1	74	149	90	80	120	112
Regar sandy	V	190	175	312	275
		250	225
		9	363	17	141	7	67	353	186	212	210	325	300
		53	272	175	126	169	59	397	117	130	120	32	234	35	107	78	203	122	180		
Red loamy	VII	55	209	113	103	89	53	257	108	105	96	100	177	62	77	205	195	160	150		
		1	219	1	102	2	161	166	150	275	250
		14	218	30	100	40	50	84	95	105	96	7	163	5	80	13	280	160	150		
		7	155	4	76	2	44	13	113	90	80	11	120	4	58	18	138	120	112		
Red sandy	VIII
	
Total...	...	522	...	1,127	...	1,122	...	2,771	91	...	182	...	152	...	425

Particulars of soils.	Class and sort.	Paddy Kyles in Ancient villages.						Paddy Kyles in other villages.									
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.	
		No. of Kyles.	Average outturn.	No. of Kyles.	Average outturn.	No. of Kyles.	Average outturn.	No. of Kyles.	Average outturn.	No. of Kyles.	Average outturn.	No. of Kyles.	Average outturn.	No. of Kyles.	Average outturn.	No. of Kyles.	Average outturn.
Permanently improved lands	II	1	1,269
Regar clay	III	11	1,132	9	766	8	550	18	690	13	1,053	32	753	39	399	84	635
Regar loamy	IV	26	1,914	28	606	26	348	60	551	33	918	47	603	59	348	139	569
Regar sandy	V	20	945	26	637	15	404	61	680	14	872	11	576	14	395	89	617
Red clay	VI	4	638	8	467	6	271	18	437	20	793	15	394	17	248	52	499
Red loamy	VII	1	821	1	606
Red sandy	VIII	3	771	2	504	2	383	5	664	74	964	29	473	25	269	101	557
Arenaceous loamy	XII	4	539	1	300	5	491	4	551	2	298	6	466
Arenaceous sandy	XIII	2	653	1	411	1	261	4	495	44	751	19	418	3	305	29	695
Arenaceous heavy sand	XIV	1	480	3	350	7	457	95	878	89	502	20	299	204	637
Total...	...	101	...	177	...	162	...	440	...	607	...	630	...	563	...	1,790	...

Considerations as regards the Dry grain valuations.—30. A glance at the tables of comparison with other Districts, given in para 86 of Mr. Rundall's Report shews, that his grain values for Jonna and Varagoo are far lower in the best sorts than those of any other District. Thus to the best pure regada, the finest soil for Jonna, is affixed 300 measures, a valuation lower than has been as yet assigned in any instance excepting that of the third class lands in Masulipatam. To this best regada in Cuddapah, 400 Madras measures have been affixed, but there the soil and agriculture are proverbially superior. Aruga estimates agree very well with those of Kurnool, but fall very much below those of South Arcot and Trichinopoly. These valuations it must, however, be remembered apply only to villages ranked as 3rd class, and under this view of the case can be accepted without hesitation. But here again comes the important question, should all the villages in this large tract be thus lowly grouped?

Considerations as regards the Wet valuations.—31. With regard to the

District.					IV. 1.
					M.M.
Godavery...	1,200
Kistna {	Masulipatam portion	1,000
	Cuntoor portion	1,100
Kurnool {	Proper for 4 Talooks...	1,100
	Pattikonda Do.	1,100
South Arcot	960
Trichinopoly	960
Salem	960
Chingleput	960
Cuddapah	1,300
Nellore...	850

comparisons with other Districts for wet, the same results are observable. The valuation of the best loamy regar (Class 4, Sort 1), the finest land for wet culture, is given at 850 M. M., which, as will be seen from the marginal note, is lower than that assigned to any other District.

Mr. Bayley took 1,200 measures for Kurnool, and this has always been regarded as a sort of standard in the Ceded Districts. It must however be borne in mind that from this valuation of 850 measures for Class 4, Sort 1, Mr. Rundall, as will be hereafter explained, only deducts 5 per cent. for "unprofitable arcas" such as field banks, &c., thus reducing the figure to 805. But even by deducting 25 per cent., the most liberal concession ever made, from Mr. Bayley's 1,200 Madras measures, the result is still 95 measures above the valuation now assigned to the best lands under the Anicut. Mr. Rundall has framed the estimates from the total number of experiments including the "indifferent," and taken an average for all seasons; and this accounts for the comparatively low grain values in the higher grades; but nothing is afterwards deducted on account of varying harvests, or as this item is technically termed "vicissitudes of seasons." The course has usually hitherto been to fix as nearly as possible a fair maximum, from which the inferior soils should descend; and then to deduct a certain percentage for allowance on account of bad harvests. In fact to a considerable extent adopting Mr. Bayley's plan as thus described.

"It may be objected that it is injudicious to make the 'best' the 'Standard.' But this was not the case; I took the 'best' not with the view of bringing others up to it, but merely as a starting point; and it was in fact a 'maximum.' I might have assumed an 'average' crop as a standard, but I found I could get more accurate and direct data for the produce of a first-rate crop,

than I could for an average one." By Mr. Rundall's process the grain values assigned include these considerations for bad years, and are in fact net results.

32. Although the grain valuations for the ordinary river channel and tank irrigated lands seem accurate enough, when we remember that they are to be taken without any deductions for bad seasons, I cannot but think the approximates for the Anicut and Nellore Tank villages are lower than they should be. Indeed this view of the case strikes one from a perusal of Mr. Rundall's Report. Thus, when speaking of these villages, it is remarked: "The Kyles (experiments made in the outturn of crops) of the Revenue subordinates comprise, however, a fair number, but viewing the seasons as generally favorable the results seem unduly low on the whole." Again:—"The greater portion of the Kyles of the Settlement subordinates, 101 out of the 189, belong also to 1867-68 (a year generally unfavorable) and as the crops of nearly half the experiments were indifferent, the general results point to a low figure." Also:—"The Settlement Kyles in the Anicut villages appertain mostly to the season of 1867-68, and the general results need therefore to be appraised somewhat higher than what may be evolved from the experiments recorded." But Class 4, Sort 1, the best loamy regada, which, like Mr. Bayley, I cannot help viewing as a starting point, is estimated at 850 Madras measures whilst the results of 20 Kyles comprising 7 good, 10 middling and 3 indifferent give, in the case of these villages, 945 Madras measures. The average of the above 7 experiments in 'good' gives, for this soil, 1,359 Madras measures, and if 25 per cent, which as I before said, is the most liberal alleviation ever made, is deducted therefrom the residue is still 1,020 Madras measures. Again in the case of Class 4, Sort 2, the ordinary loamy regada, 26 experiments in "good," give an average of 1,032, and even if one-fourth is allowed, which would hardly be the case with Anicut irrigation, the result is still 24 measures above the estimated appraisement. Considering therefore the reasons already given, the valuations allotted to other Districts, and the well-known character of both the land and irrigation in question, I do not think there can be any error or unfairness in estimating the average outturn for Class 4, Sort 1, at 900 Madras measures. There are not sufficient experiments in the other higher class Anicut soils to enable me to work out the valuations from the actual experiments but by taking Class 4, Sort 1, as the starting point, and affixing thereto the above moderate estimate of 900 Madras measures, I

have, in consultation with Mr. Rundall, proportionately raised the grain values of these villages so that with these emendations they stand thus:—

Particulars of soils.	Class and sort.		Grain values proposed by Mr. Rundall.	Grain values as per Ag. Director's modification.
			M. M.	M. M.
Improved lands ...	II {	1	1,000	1,025
		2	850	900
Regar clay ...	III {	1	800	840
		2	725	740
		3	625	650
Do. loamy ...	IV {	4	550	560
		1	850	900
		2	750	775
Do. sandy ...	V {	3	650	665
		1	750	775
		2	650	665
Red-clay ...	VI {	3	500	525
		1	725	775
		2	650	665
Do. loamy ...	VII {	1	800	840
		2	700	740
		3	625	650
Do. sandy ...	VIII {	1	725	770
		2	625	650
		3	500	525
Arenaceous loamy ...	XII {	1	725	750
		2	650	650
Do. sandy ...	XIII {	1	650	650
		2	600	625
Do. heavy sand ...	XIV {	1	600	625
		2	500	500

As already mentioned, the grain valuations for the other three classes of irrigation as affixed by Mr. Rundall, stand good. When consulting with Mr. Rundall upon this subject, although quite agreeing with me in advocating that the grain values of the Anicut villages should be raised, I learned he would prefer this augmentation to be made throughout the entire wet area, and then give larger deductions in all but the first or Anicut grade. This would maintain Mr. Rundall's principle throughout, but as I cannot find valid grounds for raising the estimated outturn of the other lands, and giving higher deductions, there is no reason for disturbing, what is already good and acceptable; more especially, as either mode of procedure would effect very nearly the same result. I would therefore let the alterations apply only to the Anicut irrigation. The financial aspect of this change will be shewn when touching upon the money rates.

Yield per acre in lbs.—34. In para 95, the equivalent of the estimated yield per acre is given in pounds. Upon looking at similar Statements which I happen to have by me for the Etawah District, N. W. P. and for the Madras Experimental Farm; I find the yield per acre for Jonna given at 1,028½ lbs. in the former and 750 lbs. in the latter case. The valuation given by Mr. Robertson of the Madras Farm is between Mr. Rundall's estimate for the best and second best regada; but the land that Mr. Robertson has to deal with is a light and sandy soil, and not retentive of moisture like the regada.

Deductions made for variable harvests:—1st as regards Dry lands.—35. In

connection with the subject of grain values must be discussed the allowance made therefrom for vicissitudes of season, and which has already been alluded to in the foregoing paras. As the experiments for dry grains range over five years, comprising one good, three moderate and one very indifferent, it might be thought that the fluctuations of season had virtually been allowed for, when the estimate was framed from the various results of these varying years. But still the usual abatement for this contingency has been made in the case of dry lands, and one-sixth deducted from the gross outturn. In other Districts, it has been usual to give an alleviation of one-fourth for this item, but although a lesser indulgence of one-sixth is given in the present case, the final estimate for the Settlement to proceed upon, is generally considerably less than that of other Provinces. Nevertheless, as I before stated, these final approximates are quite sufficient in my opinion for really third class villages and thus they may be accepted.

2nd, as regards Wet lands.—36. As regards wet valuations, Mr. Rundall has adopted a different procedure to that heretofore followed. The tests have extended over seven years, one fair, five ordinary, and one indifferent, and in the case of Paddy, the difference of seasons is deemed to have been met, by the estimate having been framed on the average of these varying harvests, as nothing whatever is allowed on this account. Mr. Rundall does not explain, why he allows the concession in one case and not in the other, but no doubt he considered that as dry crops are on the whole more precarious than wet, a fair provision must be made for this extra contingency. The deductions made are, therefore, on other grounds and stand thus. Mr. Rundall states “with good irrigation I maintain the productivity of the soil to be equivalent throughout the various sources comprising the four classes of irrigation,” and thus as will be seen from reference to para 177, gradations are allowed for the various kinds of irrigation by means of deductions from the gross money value of the outturn in grain. The Anicut irrigation being deemed of the highest class, the supply is looked upon as certain, and no abatement made, but 5 per cent. is deducted on account of small channels, and field banks technically known as “unprofitable areas.” Including this latter item, which applies equally to all the grades, 10 per cent. is deducted from 2nd class

* River channels, river-fed tanks and large tanks with permanent supply.

† Ordinary tanks, spring-fed channels and unfailing ponds.

‡ Indifferent tanks and minor sources.

irrigation, * $13\frac{1}{2}$ per cent. from the third class lands, † and 20 per cent., from those in the fourth grade ‡ to meet the difference of water supply. There is consequently a difference of 5 per cent. between the first and second groups, $3\frac{1}{2}$ per cent. between the second and third, and $6\frac{1}{2}$ per cent. between the third and fourth.

Although these deductions for the gradations in irrigation are a somewhat new method of making the necessary distinctions, Mr. Rundall has paid so much attention to the matter, knows the country so thoroughly, and has worked out his results after such careful enquiry on the spot, that I should be unwilling to disturb them merely to ensure uniformity in procedure. It will also be observed, that Mr. Rundall allots two grades for lands irrigated from the same tank, this is a

more detailed operation than usual ; but nevertheless, there may often be two tanks near each other, and equal as to their supply, but one of them has under its influence a portion of land indifferently irrigated ; if there is only one gradation, the good lands of both tanks must either be brought down to suit the case of the indifferent tract, or the latter must be unduly raised. I would therefore advocate that these gradations under the same source, which have cost Mr. Rundall so much personal investigation, be likewise maintained.

Rotations of Crops and Fallows.—37. In para 123, &c. Mr. Rundall explains what really takes place regarding the long vexed question of rotation of crops and fallows, and shews very conclusively that the seasons and the present requirements of the Ryot compel him to rely mainly upon Jonna for the better, and Aruga for the poorer lands. Mr. Rundall also very truly remarks that a concession in the assessment with a view to allow for rotation of crops is neither likely to be properly appreciated, nor to bring about the desired result. No allowance has hitherto been made for this item, under the view that less valuable crops, than the standard grains, are alternately raised, and certainly there seems no necessity for this concession in the present instance.

Fallows.—38. Mr. Rundall shews that in the inland talooks only 4·5 per cent. of the occupied area is uncultivated, and that although the percentage of waste in the Ryots' puttās is far larger in the coast talooks, this is owing to the requirements for pasturage, and that as the assessment on the poorer classes of land thus used as grazing grounds, will be considerably lowered, all is as it should be. It would appear that the only crop that really requires the land to be left fallow for the succeeding year is Aruga, the stand-by for the poorer dry and thirsty lands, and that this contingency is met by the owners relinquishing them when they require rest. To grant a reduction on all soils for this one crop would be tantamount to an abandonment of Revenue, as the District authorities must still accept relinquishments for the "Varagoo padoogal" or Aruga fallow, whenever they were tendered.

Cultivation Expenses.—39. These details have been gone into very minutely and with great care, but the method of arriving at the required results is somewhat more elaborate than is usually the case.

(1) *For Dry grains.*—40. It will be seen that for dry grains, Mr. Rundall first ascertains the extent and proportions of Jonna and Aruga, which can be cultivated on each kind of soil by one Ryot possessing four ploughs. The result will be seen in the marginal Statement of para 98 of the Report. To ascertain the cultivation expenses of Jonna and Aruga separately, an area of ten acres is first taken as the basis of calculation, and then reduced to shew the outlay per acre. Vide Appendices S, Nos. 1 & 2.

As these Appendices do not shew the final result in money for each of the items of outlay, I annex the following Statement which gives these particulars in the usual manner, and shews the actual cost in money of each detail.

JONNA.

Class and Sort.		Cost of Bullocks.		Cost of agricultural implements.		Manure.		Yearly laborers.		Cost of seeds.		Feeding Bullocks.		Hired laborers.		Total.	
		Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.
II.	1	0	13 7	0	8 5	0	4 5	0	13 9	0	1 11	0	1 1	0	15 11	3	11 1
	2	0	13 7	0	8 5	0	4 5	0	13 9	0	1 11	0	1 1	0	14 1	3	9 3
III.	1	1	2 5	0	9 5	0	4 2	0	15 4	0	1 11	0	1 5	1	0 8	4	3 4
	2	1	2 5	0	9 5	0	4 0	0	15 0	0	1 11	0	1 3	0	14 9	4	0 9
	3	1	1 2	0	8 7	0	1 11	0	14 7	0	1 11	0	1 1	0	12 7	3	9 10
IV.	1	0	13 7	0	8 5	0	4 5	0	13 9	0	1 11	0	1 1	0	14 1	3	9 3
	2	0	13 7	0	8 0	0	2 5	0	13 9	0	1 11	0	1 1	0	12 8	3	5 5
	3	0	12 5	0	6 10	0	0 0	0	10 8	0	1 8	0	0 11	0	10 4	2	10 10
V.	1	0	13 7	0	8 5	0	2 5	0	13 9	0	1 11	0	1 1	0	12 3	3	5 5
	2	0	11 2	0	8 0	0	0 0	0	10 8	0	1 8	0	0 11	0	10 5	2	10 10
	3	0	9 7	0	6 10	0	0 0	0	10 3	0	1 5	0	0 0	0	7 0	2	3 1
VI.	1	0	14 5	0	8 10	0	2 5	0	14 5	0	1 11	0	1 2	0	13 11	3	9 1
	2	0	14 5	0	8 10	0	1 11	0	11 9	0	1 11	0	1 1	0	12 3	3	4 2
VII.	1	0	11 2	0	8 10	0	2 2	0	13 9	0	1 8	0	1 1	0	12 11	3	3 7
	2	0	9 7	0	7 2	0	0 0	0	10 8	0	1 8	0	0 0	0	8 11	2	6 1
	3	0	9 7	0	6 10	0	0 0	0	10 3	0	1 5	0	0 0	0	7 11	2	4 0
VIII.	1	0	9 7	0	7 2	0	1 11	0	11 2	0	1 8	0	0 11	0	10 10	2	11 3
	2	0	9 2	0	6 10	0	0 0	0	9 5	0	1 5	0	0 0	0	8 0	2	2 10
	3	0	9 2	0	6 10	0	0 0	0	8 7	0	1 5	0	0 0	0	6 8	2	0 7

ARUNA.

Class and Sort.		Cost of Bullocks.		Cost of agricultural implements.		Manure.		Yearly laborers.		Cost of seeds.		Feeding Bullocks.		Hired laborers.		Total.	
		Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.
II.	1	0	8 0	0	4 10	0	9 5	0	1 11	0	1 1	0	9 6	2	2 9
	2	0	8 0	0	4 10	0	9 5	0	1 11	0	1 1	0	9 1	2	2 4
III.	1	0	9 7	0	4 10	0	12 0	0	1 11	0	1 5	0	9 8	2	7 5
	2	0	9 7	0	4 10	0	9 5	0	1 11	0	1 3	0	9 3	2	4 3
	3	0	9 7	0	4 10	0	8 7	0	1 11	0	1 1	0	8 5	2	2 5
IV.	1	0	9 7	0	4 7	0	6 10	0	1 5	0	1 1	0	7 2	1	14 8
	2	0	8 0	0	4 10	0	9 5	0	1 11	0	1 1	0	9 1	2	2 4
	3	0	8 0	0	4 10	0	8 2	0	1 11	0	1 1	0	8 5	2	0 5
V.	1	0	8 0	0	4 5	0	6 5	0	1 5	0	0 11	0	6 9	1	11 11
	2	0	7 2	0	4 5	0	8 2	0	1 11	0	1 1	0	8 1	1	14 10
	3	0	5 2	0	4 2	0	6 5	0	1 5	0	0 11	0	6 5	1	8 6
VI.	1	0	5 2	0	3 10	0	5 2	0	1 5	0	0 0	0	5 3	1	4 10
	2	0	8 0	0	4 10	0	9 5	0	1 11	0	1 2	0	8 9	2	2 1
	3	0	8 0	0	4 10	0	6 10	0	1 11	0	1 1	0	7 9	1	14 5
VII.	1	0	5 2	0	4 2	0	7 6	0	1 11	0	1 1	0	8 3	1	12 1
	2	0	5 0	0	3 10	0	5 8	0	1 5	0	0 0	0	6 11	1	6 10
	3	0	5 0	0	3 10	0	4 10	0	1 5	0	0 0	0	6 3	1	5 4
VIII.	1	0	5 0	0	3 10	0	6 5	0	1 11	0	0 11	0	7 5	1	9 6
	2	0	5 0	0	3 10	0	5 8	0	1 5	0	0 0	0	6 4	1	6 3
	3	0	5 0	0	3 10	0	4 10	0	1 5	0	0 0	0	5 3	1	4 4
XII.	1	0	5 10	0	4 10	0	5 2	0	1 5	0	0 0	0	9 5	1	10 8
	2	0	5 10	0	4 10	0	5 2	0	1 5	0	0 0	0	9 0	1	10 3
XIII.	1	0	5 4	0	4 5	0	4 9	0	1 5	0	0 0	0	8 8	1	8 7
	2	0	5 4	0	4 5	0	4 9	0	1 5	0	0 0	0	7 7	1	7 6
XIV.	1	0	5 0	0	3 10	0	4 9	0	1 5	0	0 0	0	7 7	1	6 7
	2	0	5 0	0	3 10	0	4 9	0	1 5	0	0 0	0	7 7	1	6 7

Perhaps some objections might be taken to certain steps in Mr. Rundall's procedure such as assigning different values to the bullocks which plough different lands, and similarly allowing for the retention of yearly laborers for various periods for various classes of soils. Thus it might be said a Ryot does not keep particular kinds of cattle for particular soils, nor does he turn off his yearly laborers for a portion of the 12 months ; but Mr. Rundall has taken the broad view of the case, that Ryots farming heavy regada lands have to work with heavier and better cattle ; and that those cultivating poor uplands, can only employ their men thereon for a portion of the year, the rest of the time being spent on the garden or well cultivation. However as the whole question has been so fully discussed in the Report, and as Mr. Rundall deems that "the estimates provide certainly for better husbandry than on the whole now exists," I may pass on with the remark that the results are certainly moderate, and that the item of allowance for feeding bullocks, although the straw is calculated as a set off against their keep, is such a very slight advantage in the Ryots' favour, about 1 anna 5 pice per acre, that it is not worth discussion.

(2) *For Wet grains.*—41. Twenty acres have been taken as the extent, which can be tilled by a Ryot cultivating with two ploughs and four bullocks, half of this tract being under the Kuddapah or wet sowing, and half under the Veligada or system of dry tillage. This area with the attendant calculations is then reduced to 10 acres and the Appendix S. 3 shews the results and the manner in which they are worked out per acre. Here again the several items are not given in terms of money, and I therefore append the following table which shews the cost of each particular, as in the case of outlay for dry tillage.—

PADDY.

Class and Sort.	Cost of Bullocks.			Cost of agricultural implements.			Manure.	Yearly labour.			Cost of seeds.			Hired laborers.			Total.		
1	2			3			4	5			6			7			8		
II.....	1	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	2 10	10	8 3
	2	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	2 10	10	8 3
III.....	1	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	2 10	10	8 3
	2	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	1 0	10	6 5
	3	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	15 1	10	0 7	
	4	1	11 0	0	8	5	0	6 11	4	8	0	0	14	5	1	13 3	9	14 9	
IV.....	1	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	2 10	10	8 3
	2	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	1 0	10	6 5
3	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	15 1	10	0 7		
V.....	1	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	1 0	10	6 5
	2	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	15 1	10	0 7	
	3	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	8 1	9	9 7	
VI.....	1	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	1 0	10	6 5
	2	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	15 1	10	0 7	
VII.....	1	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	2	0 1	10	5 6
	2	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	1	15 1	10	4 6
	3	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	13 3	9	14 9	
VIII.....	1	1	11 9	0	8	5	0	10	10	4	8	0	0	14	5	1	15 1	10	4 6
	2	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	13 3	9	4 9	
	3	1	11 9	0	8	5	0	6 11	4	8	0	0	14	5	1	9 1	9	9 7	
XII.....	1	1	5 5	0	8	5	0	10	10	4	8	0	0	14	5	2	0 1	9	15 1
	2	1	5 5	0	8	5	0	6 11	4	8	0	0	14	5	1	15 1	9	10 3	
XIII.....	1	1	5 5	0	8	5	0	6 11	4	8	0	0	14	5	1	15 1	9	10 3	
	2	1	5 5	0	8	5	0	6 11	4	8	0	0	14	5	1	13 2	9	8 4	
XIV.....	1	1	5 5	0	8	5	0	6 11	4	8	0	0	14	5	1	13 2	9	8 4	
	2	1	5 5	0	8	5	0	6 11	4	8	0	0	14	5	1	8 1	9	3 2	

Mr. Rundall characterizes these estimates as ■ “liberal allowance” for outlay on wet cultivation, and, as he has evidently gone deeply into the subject, there appears to be no reason for any hesitation in accepting them, although when they are compared with those determined for other Districts, it would seem that Nellore has not obtained any more than its due.

42. One more point remains to be noticed in connection with this matter. The expenses of cultivation do not vary according to the several groups, as has been the case elsewhere. In the dry villages the distinction of grouping appears in the grain values alone ; and in the wet villages, where various percentages are deducted according to the grades of irrigation, these deductions similarly apply only to the grain values ; the cultivation expenses remaining the same throughout in both instances.

Money rates for Dry lands.—43. The following table shews the method by which the money rates for dry lands are arrived at, by taking as nearly as possible half the value of the net produce.

Here again, the process adopted by Mr. Rundall is somewhat more complicated than usual, but with the tables now given and this short explanation, it may be made clear.

The outturn per acre in both Jonna and Aruga according to the proportions allotted for each kind of* soil is first ascertained, and their respective money values added together. One-sixth is next subtracted for variations of seasons ; and the cultivation expenses of the proportionate area under Jonna and Aruga being then deducted, the net results are arrived at.

* Vide table given in para 98 of Mr. Rundall's report.

3rd Class.

Class and Sort.	Jonna.										Aruga.										Deduct one-sixth for vicissitudes of season.	Remaining gross value.	Deduct cultivation expenses.					Net value Cols. 12 & 17.	Half of the Net.	Proposed rates.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
	Area assigned in proportion to the crop grown.			Outturn of the portion thus assigned.	Value at Rupees 139 per patty.			Outturn per acre.	Area assigned in proportion to the extent of the crop grown.			Outturn of the portion thus assigned.	Value at Rupees 64 per patty.			Total value of outturn per acre.	Deduct one-sixth for vicissitudes of season.			Remaining gross value.			Deduct cultivation expenses.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
	2	3	4		5	6	7		8	9	10		11	12	13		14	15	16				17	18	19	20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
I	M. M.	Acres.	M. M.	Rs. A. P.	M. M.	Acres.	C. M. M.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. 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4th Class.

Class and Sort.	Jonna.				Aruga.				Total value of outturn per acre.	Deduct one-sixth for vicissitudes of season.	Remaining gross value.	Deduct cultivation expenses.						Net value Cols. 12 & 17.	Half of the Net.	Proposed rates.																																																																																																																																																																																																																																																																										
	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	Value at Rupees 129 per putty.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.				Output of the portion thus assigned.	Value at Rupees 64 per putty.	Jonna.			Aruga.																																																																																																																																																																																																																																																																													
														M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.				Value at Rupees 129 per putty.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	Value at Rupees 64 per putty.	Per acre.	As per area shown in Col. 3.	Per acre.	As per area shown in Col. 7.	Total expense per acre Cols. 14 & 16.																																																																																																																																																																																																																																																															
																																M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	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Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.	Output of the portion thus assigned.	M. M. Acres.	Area assigned in proportion to the extent of the crop grown.	M. M. Acres.

It will be seen that with one or two exceptions the rates assigned correspond so nearly with the half net, that their accuracy is at once apparent.

The instances in which this harmony is wanting are as follows.

Description of soil.	Group.	Class.	Sort.	Half net.			Proposed rate.		
				Rs.	A.	P.	Rs.	A.	P.
Permanently improved ...	3	2	2	2	12	8	3	0	0
Worst Clay Regada ...	4	3	4	0	8	4	0	10	0
Best Red Loam ...	4	7	1	1	11	2	1	8	0
Arenaceous sandy ...	4	13	1	0	14	0	0	12	0

In the first of these instances, I would make no alterations as Class 2, Sort 2* and Class 3 Sort 1 † have always been considered on a par, and equally assessed as in the present case. In this particular instance the variation in the half net arises from the grain value of the former having been fixed lower than that of the latter ; but as these soils are usually equally esteemed, this distinction seems questionable. However as Mr. Rundall equalizes the money rates, assigning Rs. 3 to each, matters appear to come right in the end, and should remain as they are.

In the case of Class 3, Sort 4, the worst clay regada, the rate might come down to 8 annas, thus merely striking off 3 pies instead of adding on one anna, nine pies.

The best red loam, termed Class 7 Sort 1, might similarly be raised to Rs. 1-12 a rate to which it more nearly approaches than that now assigned, viz. Rs. 1-8.

The sandy arenaceous, Class 13, Sort 1, must remain as it is at 12 annas, as this same soil, in the superior group, is rated at one rupee, and the distinction should be maintained.

45. In para 180, a comparison of the proposed dry rates with those

Class and Sort.		Percentage of soils in	
		Guntoor	Nellore.
II	1	52	55
	2	48	45
		100	100
III	1	49	■
	2	44	56
	3	7	36
	4	0	2
		100	100
IV	1	51	8
	2	45	73
	3	4	19
		100	100
V	1	93	61
	2	7	36
	3	0	3
		100	100
VI	1	45	87
	2	55	13
		100	100
VII	1	75	■
	2	25	44
	3	0	48
		100	100
VIII	1	75	5
	2	25	72
	3	...	23
		100	100
XII	1	74	6
	2	26	94
		100	100
XIII	1	84	81
	2	16	19
		100	100
XIV	1	100	98
	2	...	2
		100	100

sanctioned for other Districts is made and the matter discussed. When it is stated "that the rates proposed for this District are relatively higher than those drawn up for Guntoor," it must be explained that whereas in the former District, only a limited area has been classed under the higher grades, the reverse was the case in Guntoor, as will be at once seen from the marginal Statement, so that the total bearing of the assessment must be considered rather than the individual rates. However, as already mentioned in the case of "grain valuations," the rates now proposed are quite appropriate for really 3rd and 4th class villages.

Money rates for Irrigated lands.—46. The usual plan has been adhered to as regards framing the wet rates, and Appendix N. of Mr. Rundall's Report shews the results and the manner in which they have been arrived at for each kind of soil in each grade of irrigation. I give herewith the details as regards the soils of First Class irrigation, as it is to these lands, that I would allot the higher grain values as already proposed.

Class and Sort.		Outturn per acre.	Value at Rs. 107 per gallon or 25 Rs. a putty.			Deduct 5 per cent. for unprofitable areas.			Remaining gross va- lue.			Deduct cultivation expenses.			Net value.			Half of the net value.			Proposed rate per acre.	
			Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.
		Madras measures.																				
II...	1	1900	33	7	10	1	10	9	31	13	1	10	8	3	21	4	10	10	10	5	10	0
	■	850	28	7	4	1	6	9	27	0	7	10	8	3	16	■	4	5	4	2	8	0
III...	1	800	26	12	7	1	5	5	25	7	2	10	8	3	14	14	11	7	7	6	7	0
	2	725	24	4	5	1	3	5	23	1	0	10	6	5	12	10	7	6	5	4	6	0
	■	625	20	14	10	1	0	9	19	14	1	10	0	7	9	13	6	4	14	9	5	0
	4	550	18	6	8	0	14	9	17	7	11	9	14	9	7	9	2	3	12	7	4	0
IV...	1	850	28	7	4	1	6	9	27	0	7	10	8	3	16	8	4	8	4	2	8	0
	2	750	25	1	10	1	4	1	23	13	9	10	6	5	13	7	4	■	11	8	6	8
	3	650	21	12	2	1	1	5	20	10	9	10	0	7	10	10	2	5	5	1	■	4
V...	1	750	25	1	10	1	4	1	23	13	9	10	6	5	13	7	4	6	11	8	6	8
	2	650	21	12	2	1	1	5	20	10	9	10	0	7	10	10	2	■	5	1	5	4
	3	500	16	11	11	0	13	5	15	14	6	9	9	7	6	4	11	3	2	6	3	8
VI...	1	725	24	4	5	1	3	5	23	1	0	10	6	5	12	10	7	6	5	4	6	8
	■	650	21	12	2	1	1	5	20	10	9	10	0	7	10	10	2	5	5	1	5	4
VII...	1	800	26	12	7	1	5	5	25	7	2	10	5	6	15	1	8	7	8	10	7	0
	2	700	23	7	1	1	2	9	22	4	4	10	4	6	11	15	10	5	15	11	6	0
	3	625	20	14	10	1	0	9	19	11	1	9	14	9	9	15	4	4	15	8	5	0
VIII...	1	725	24	4	■	1	3	5	23	1	0	10	4	6	12	12	6	6	■	3	6	8
	2	625	20	14	10	1	0	9	19	14	1	9	14	9	9	15	4	4	15	8	5	0
	3	500	16	11	11	0	13	5	15	14	6	9	9	7	6	4	11	3	2	6	3	8
XII...	1	725	24	4	5	1	3	5	23	1	0	9	15	1	13	1	11	6	8	11	6	8
	■	650	21	12	2	1	1	5	20	10	9	9	10	3	11	0	6	5	8	3	5	4
XIII...	1	650	21	12	2	1	1	5	20	10	9	9	10	3	11	0	6	5	8	3	■	4
	2	600	20	1	6	1	0	1	19	1	5	■	8	4	9	9	1	4	12	6	4	12
XIV...	1	600	20	1	6	1	0	1	19	1	5	■	8	4	9	9	1	4	12	6	4	12
	2	500	16	11	11	0	13	5	15	14	6	9	3	2	6	11	4	3	5	■	3	8

47. It will be at once noticed that there are considerable discrepancies between the half net results and the proposed rates of assessment, thus the half net of Class II, Sort 1 comes out Rs. 10-10-5 and the rate allotted is only Rs. 10 ; again Class III, Sort 1 gives Rs. 7-7-4 as the half net, and the assessment assigned thereto is only Rs. 7, similarly in the case of Class VII, Sort 1, Rs. 7-8-8, furnish only Rs. 7. But when working out the rates according to the enhanced standard of grain values, the results of the half net have been more closely adhered to and thus

these discrepancies as regards the first group villages will now disappear as shewn below.

Class and Sort.		Outturn per acre.	1st Class Irrigation.													
			Value at Rs. 25 per putty.		Deduct 5 per cent. for unprofitable areas.		Remaining gross value.		Deduct cultivation expenses.		Net value.		Half of the net value.		Proposed rates.	
1		2	3		4		5		6		7		8		9	
		Madras measures.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A.
II...	1	1,025	34	5 1	1	11 5	32	9 8	10	8 3	22	1 5	11	0 8	11	0
	2	900	30	2 1	1	8 1	28	10 0	10	8 3	18	1 9	9	0 10	9	0
III...	1	840	28	2 1	1	6 6	26	11 7	10	8 3	16	3 4	8	1 8	8	0
	2	740	24	12 6	1	3 10	23	18 8	10	6 5	13	2 3	6	9 1	6	8
	3	650	21	12 3	1	1 5	20	10 10	10	0 7	10	10 8	5	5 1	5	8
IV...	1	900	30	2 1	1	8 1	28	10 0	10	8 3	18	1 9	9	0 10	9	0
	2	775	25	15 3	1	4 9	24	10 6	10	6 5	14	4 1	7	2 0	7	0
	3	665	22	4 3	1	1 10	21	2 5	10	0 7	11	1 10	5	8 11	5	8
V...	1	775	25	15 3	1	4 9	24	10 6	10	6 5	14	4 1	7	2 0	7	0
	2	665	22	4 3	1	1 10	21	2 5	10	0 7	11	1 10	5	8 11	5	8
	3	525	17	9 4	0	14 1	16	11 3	9	9 7	7	1 8	3	8 10	3	8
VI...	1	775	25	15 3	1	4 9	24	10 6	10	6 5	14	4 1	7	2 0	7	0
	2	665	22	4 3	1	1 10	21	2 5	10	0 7	11	1 10	5	8 11	5	8
VII...	1	840	28	2 1	1	6 6	26	11 7	10	5 6	16	6 1	8	3 0	8	0
	2	740	24	12 6	1	3 10	23	8 8	10	4 6	13	4 2	6	10 1	6	8
	3	650	21	12 3	1	1 5	20	10 10	9	14 9	10	12 1	5	6 0	5	8
VIII...	1	770	25	12 7	1	4 7	24	8 0	10	4 6	14	3 6	7	1 9	7	0
	2	650	21	12 3	1	1 5	20	10 10	9	14 9	10	12 1	5	6 0	5	8
	3	525	17	9 4	0	14 1	16	11 3	9	9 7	7	1 8	3	8 10	3	8
XII...	1	750	25	1 11	1	4 1	23	13 10	9	15 1	13	14 9	6	15 4	7	0
	2	650	21	12 3	1	1 5	20	10 10	9	10 3	11	0 7	5	8 3	5	8
XIII...	1	650	21	12 3	1	1 5	20	10 10	9	10 3	11	0 7	5	8 3	5	8
	2	625	20	14 10	1	0 9	19	14 1	9	8 4	10	5 9	5	2 10	5	0
XIV...	1	625	20	14 10	1	0 9	19	14 1	9	8 4	10	5 9	5	2 10	5	0
	2	500	16	11 11	0	13 5	15	14 6	9	3 2	6	11 4	3	5 8	3	8

48. The discrepancies between the half net and the rates assigned are similarly observable in the case of the 2nd, 3rd and 4th Group of villages; and as Government, in their Proceedings dated 23rd May 1865 No. 1096 upon the Godavery Settlement, ruled that the adjustment of the fractions appertaining to the half net should be kept "within reasonable limits," I doubt whether the Board and Government would not deem that some of the rates in the present instances need revision

The following table shews the cases in which rates more nearly approaching the real results have been proposed in lieu of those allotted by Mr. Rundall; the new money rates thus allotted are shewn in red ink, so that they can be at once compared with those of the Deputy Director, and with the half net results on which they are framed. As the case of the first group villages has been already explained and disposed of, and as Mr. Rundall concurs in the modified arrangements for these lands, I only give the revised rates for this First Group in red ink for the sake of comparison and for testing the respective gradations.

Class and Sort.		1st Class.				2nd Class.						3rd Class.						4th Class.					
		Half net.		Acting Director's proposal.		Half net.		Proposed by the Dy. Director.		Acting Director's proposal.		Half net.		Proposed by the Dy. Director.		Acting Director's proposal.		Half net.		Proposed by the Dy. Director.		Acting Director's proposal.	
		Rs.	A. P.	Rs.	A.	Rs.	A. P.	Rs.	A.	Rs.	A.	Rs.	A. P.	Rs.	A.	Rs.	A.	Rs.	A. P.	Rs.	A.	Rs.	A.
II...	1	11	0 4	11	0	10	5 0	9	8	10	0	9	4 1	9	0	9	0	8	2 2	8	8	8	0
	2	9	0 7	9	0	7	8 10	7	8	7	8	7	1 0	7	0	7	0	6	2 0	6	8	6	0
III...	1	8	1 4	8	0	6	12 7	6	8	7	0	6	5 6	6	0	6	8	5	6 11	5	8	5	8
	2	6	8 10	6	8	5	11 7	5	8	5	8	5	5 1	5	0	5	4	4	8 2	4	8	4	8
	3	5	4 9	5	4	4	6 7	4	8	4	8	4	0 7	4	4	4	0	3	5 6	3	8	3	8
	4	3	14 11	4	0	3	5 8	3	8	3	8	3	0 4	3	4	3	0	2	6 6	2	0	2	8
IV...	1	9	0 7	9	0	7	8 10	7	8	7	8	7	1 0	7	0	7	0	6	2 0	6	8	6	0
	2	7	1 8	7	0	6	1 7	6	0	6	0	5	10 11	5	8	5	8	4	13 6	5	0	5	0
	3	5	8 7	5	8	4	12 3	4	12	5	0	4	6 5	4	8	4	8	3	10 10	3	12	3	8
V...	1	7	1 8	7	0	6	1 7	6	0	6	0	5	10 11	5	8	5	8	4	13 6	5	0	5	0
	2	5	8 7	5	8	4	12 3	4	12	5	0	4	6 5	4	8	4	8	3	10 10	3	12	3	8
	3	3	8 7	3	8	2	11 9	3	4	3	0	2	7 4	3	0	2	8	1	14 4	2	8	2	0
VI...	1	7	1 8	7	0	5	11 7	6	0	5	8	5	5 1	5	8	5	4	4	8 2	5	0	4	8
	2	5	8 7	5	8	4	12 3	4	12	5	0	4	6 5	4	8	4	8	3	10 10	3	12	3	8
VII...	1	8	2 8	8	0	6	14 0	6	8	7	0	6	6 10	6	0	6	8	5	8 4	5	8	5	8
	2	6	9 9	6	8	5	6 5	5	8	5	8	5	0 2	5	0	5	0	4	3 8	4	8	4	8
	3	5	5 9	5	4	4	7 0	4	8	4	8	4	1 6	4	0	4	0	3	6 4	3	8	3	8
VIII...	1	7	1 8	7	0	5	12 6	6	0	6	0	5	6 0	5	8	5	8	4	9 1	5	0	4	8
	2	5	5 9	5	4	4	7 0	4	8	4	8	4	1 6	4	0	4	0	3	6 4	3	8	3	8
	3	3	8 8	3	8	2	11 9	3	4	3	0	2	7 4	3	0	2	8	1	14 4	2	8	2	0
XII...	1	6	15 0	7	0	5	15 3	6	0	6	0	5	8 9	5	8	5	8	4	11 10	5	0	4	8
	2	5	8 0	5	8	4	15 6	4	12	5	0	4	9 9	4	8	4	8	3	14 2	3	12	4	0
XIII...	1	5	8 0	5	8	4	15 6	4	12	5	0	4	9 9	4	8	4	8	3	14 2	3	12	4	0
	2	5	2 7	5	0	4	4 6	4	4	4	8	3	15 2	4	0	4	0	3	4 5	3	4	3	8
XIV...	1	5	2 7	5	0	4	4 6	4	4	4	8	3	15 2	4	0	4	0	3	4 5	3	4	3	8
	2	3	5 8	3	8	2	15 0	3	4	3	0	2	10 6	3	0	2	8	2	1 7	2	8	■	0

49. It is not now possible, when keeping in view the gradations which must necessarily exist between the various groups, to maintain the approximate half net with mathematical precision, but the scheme now submitted not only in most instances approaches this standard far more closely than heretofore, but still maintains the relative gradations, so that, if the Board and Government approve thereof, it can be adopted. It will be noted that these modifications, when compared with Mr. Rundall's original rates, give a "plus" in 17 instances and a "minus" in 24, and that the latter, except in the case of the Last Group, applies to the poorer descriptions of soils, which appears quite as it should be.

50. When the rates as thus amended are merged together and placed in numerical order, the result is a table of 17 in number in place of that comprising 21 as framed by Mr. Rundall as shewn below.

Rates merged.				
No. of rates.	Proposed by the Deputy Director.		As per Acting Director's proposal.	
1	10	0	11	0
2	9	8	10	0
3	9	0	9	0
4	8	8	8	0
5	8	0	7	8
6	7	8	7	0
7	7	■	6	8
8	6	8	6	0
9	6	0	5	■
10	5	8	5	4
11	5	4	5	0
12	5	0	4	8
13	4	12	4	0
14	4	8	3	8
15	4	4	3	0
16	4	0	2	8
17	3	12	2	0
18	3	8		
19	■	4		
20	3	0		
21	2	8		

It will be observed that by the amended arrangement the rates, except in one instance, all descend by gradations of whole or half rupees. In a few instances it may be noticed that Mr. Rundall's rates are nearer the half net than my proposals ; this is unavoidable, as otherwise the alterations would be on a very extended scale, and the rates unduly multiplied. The financial aspect of these emendations will be discussed under its appropriate head.

51. In para 180 the wet rates proposed are compared with those of

Class and sort.		Percentage of soils in	
		Guntoor.	Nellore.
II. {	1	77	64
	2	23	36
		100	100
III. {	1	82	14
	2	17	48
	3	1	34
	4	...	4
		100	100
IV. {	1	78	6
	2	21	49
	3	1	45
		100	100
V. {	1	72	46
	2	28	47
	3	...	7
		100	100
VI. {	1	..	38
	2	..	62
		...	100
VII. {	1	...	14
	2	...	45
	3	...	41
		...	100
VIII. {	1	...	9
	2	...	77
	3	...	14
		...	100
XII. {	1	...	45
	2	...	55
		...	100
XIII. {	1	...	79
	2	...	21
		...	100
XIV. {	1	...	65
	2	...	35
		...	100

Districts already settled, but it must be remembered that Godavery, Kistna and Kurnool were settled upon a commutation rate framed upon more lenient data than the revised procedure now permits. Mr. Rundall likewise compares his rates with those originally proposed for Salem, before the commutation price was altered by Government, and thus instead of Class IV. Sort 1. 1st group being assessed at Rs. 8 equally with the same soil and group in Nellore, as shewn in the comparative table, this rate in Salem has now been raised to Rs. 9-8 by the recent enhancement in the commutation price. As regards Guntoor the difference in the run of the classification throughout, as already explained in the case of "dry" lands, tells equally with reference to "wet": vide statement in the margin. If the rates recently proposed for Cuddapah are taken into consideration, they will be found to exceed those now advocated for Nellore. This is however fully accounted for by prices ruling higher in Cuddapah and to superior soil. With the alterations suggested in the case of the First Group under the best irrigation, and the few emendations as regards the nearer approximation to the half net in the other groups, every thing else regarding this portion of the subject seems good, and acceptable.

Reductions made in the Grades of Villages to meet outlay incurred in raising water to Wet lands.—52. I mentioned in para 21 that the method now proposed for granting alleviations on account of raising water by picottahs to wet lands was not the same as that hitherto pursued. It has usually been the practice to deduct either one-fourth of the wet assessment, or one-fourth of the water rate as compensation for this extra trouble. Mr. Rundall has, however, when the area irrigated by baling was of sufficient extent, reduced the tract thus circumstanced one group in the scale. The deduction of one-fourth in the assessment, wherever the lift was of sufficient importance to justify the concession, is no doubt of old origin, but the principle can hardly be deemed sound, as it costs no more to raise water to highly assessed than to lowly assessed lands, and thus a fixed deduction throughout would seem more reasonable.

Some one with a very practical turn of mind might argue, that as the Nellore Ryot had never received any alleviation heretofore upon this ground ; that

as Mr. Rundall's distinctions of 4 and 8 annas per acre cannot really represent anything like the actual cost of baling ; that as the water itself is the great desideratum to the Ryots and the manner in which it is conveyed to their fields a matter of secondary consideration ; and that as the cultivators would only be very probably spending their time, less usefully to themselves if they were not baling, the abatement is really a superfluous concession. As however the deduction for this extra labor is now universally granted it becomes necessary to consider in what manner it can be most appropriately allotted.

53. A perusal of para 140 of Mr. Rundall's Report shows that individual cases of baling have not been taken cognizance of where the contiguous area thus treated was not deemed sufficiently large to warrant interference ; and that a fourth group villager who bales gets nothing at all, as there is no lower group into which he can be classed ; both these points seem to require reconsideration. Again, the deductions made in the gross outturn on account of qualities of irrigation are 5, 3½ and 6½ per cent., between the 1st and 2nd, 2nd and 3rd, 3rd and 4th groups respectively, so that not only are the deductions themselves for baling in each group, devoid of uniformity, but the results thereof in the final assessment exhibit the same characteristic ; thus 3½ per cent. alleviation is of course a greater concession in the case of highly than of lowly rated lands.

The following statement shews the total area irrigated by lifting (exclusive of Striharikota) as well as that portion of the area to which the concession has been granted, and that in which it has not been taken into account. From this it will be gathered that excluding the 1,357 acres confirmed in the first class and to be separately dealt with, the area benefited by the concession comprizes acres 2,135, and that receiving no such benefit comprizes acres 4,254.

Talooks.		Total lifted Area.	Of which the Area.	
			Reduced from 2nd to 3rd and from 3rd to 4th.	Confirmed under 1st, 2nd, 3rd and 4th.
Ancient villages.	Nellore	740	...	740
	Gudūr	617	...	617
	Total...	1,357	...	1,357
Other villages.	Nellore	3,162	929	2,233
	Gudūr	1,645	187	1,458
	Rapūr	29	29	...
	Atmakūr	895	578	317
	Kavali	603	364	239
	Udyagiri	55	48	7
	Total...	6,389	2,135	4,254
Grand Total...		7,746	2,135	5,611

54. Strictly speaking it seems to me that if any distinctions are made in the amount of abatement, they should be made with reference to the various

soils, as the thirsty sandy red soils, will necessarily take more water than the rich black clays which retain moisture in a manner peculiar to themselves. But these distinctions would be almost too minute, and it would no doubt be preferable to make one uniform deduction throughout. In the case of Cuddapak, the Board sanctioned an abatement of one fourth of the 5 rupee water-rate fixed by Mr. Wedderburn; and in the Godavery, Kistna and Kurnool, one rupee or one-fourth of the water-rate has been similarly sanctioned; it would therefore seem a proper course to grant, irrespective of the amount of assessment, one rupee per acre in the case of Nellore. This would prevent any one being excluded from the benefit as is now the case and would bring the fourth class baling villager within the pale of the concession. This plan would also obviate the difficulty Mr. Rundall found in adjusting the grade for lifting without unduly depreciating the value of the land directly and well supplied. Moreover for the First Class Anicut villages, as will be seen directly, Mr. Rundall advocates this course of the one rupee uniform abatement. I must add finally in connection with this subject, that Mr. Rundall has only included under the "lifted area" lands on such a level that the lifting is really a task involving outlay and trouble, and has not taken notice of temporary or trifling cases where the baling is only for a small portion of the season or the lift inconsiderable. The proper assessment might be entered in the putta, and the deduction made, so that if direct irrigation were hereafter supplied the deduction might cease, but from what I learnt from Mr. Rundall, there does not appear much probability of the supply ever being thus furnished to these villagers.

Anicut irrigation by lift.—55. In para 141, Mr. Rundall suggests that the one rupee per acre should be granted to those 1,356.91 acres now under the Anicut, but which have not as yet received their service direct, owing to the incompleteness of a portion of the works, and the holders of which thus have to resort to baling. The Board will doubtless wish the concession to be made until the direct supply is furnished; although I may mention that many of these villagers have up to this time been unduly favored both as regards light assessment, and excess areas held in their puttas free of charge until the new Settlement comes into force.

Question as to whether Wet assessment or Dry assessment with water rates should be applied to Anicut lands including those under the Sungam project.—56. From para 142 of Mr. Rundall's Report, it will be seen Mr. Master decided that the question whether a consolidated wet assessment or dry assessment with water-rate should be affixed to the lands under Anicut irrigation, should be disposed of by the Board and Government, when the Settlement proposals themselves were dealt with. Mr. Rundall's arguments against the lands being classed as dry, may be thus summarized; and they had one more adherent to the phalanx of Revenue Officers already arrayed against the water rate system.—

1st.—The irrigation system is not in Nellore a comparative novelty as it was in the Godavery and Kistna.

2nd.—That owing to the large proportion of loamy and sandy soils, the water rate would fall with great inequality and inapplicability; as though greatly improved by irrigation their present low value as "dry," will still keep them lowly assessed under the water charge system.

3rd.—A very large extent of the tract in question is still irrigated from tanks fed from the river.

4th.—Ryots object to the innovation as not in accordance with the relative value of land.

5.—The best villages for wet cultivation get off easily, and vice versa.

6th.—It would result in a loss of Rs. 30,000.

7th. By unduly pressing upon the now lightly assessed unoccupied lands, it will retard the cultivation of waste.

As already mentioned in my report on Cuddapah, there seems good reason for the water rate system, where the water is supplied by a Company, to a certain extent independent of the State; but no reason when the State itself furnishes the supply. The financial aspect of the two systems will be shewn as usual under the proper head.

Striharikota villages.—57. Mr. Rundall explains in para 155 how the lands under the spring fed ponds and channels in the Striharikota villages have, after consultation with the Collector, Mr. Master, been brought to “wet.” This seems the proper course, as not only does it appear that Government have spent money on these sources, but the orders lately issued with regard to the “Sonaloo”* in Guntur are to a similar effect. To give up the Go-

* Springs in the sand ridges.

vernment right to water, from such sources would open a serious question involving the Government interests in several Districts. It will be noticed that considering the trouble undergone in clearing the spring heads and in baling for some portion of the year, Mr. Rundall brings these villages down to the third class. As the clearing is only the usual “Kudimaramat”† on a somewhat limited scale, and as the baling

† Ryots' labor furnished gratis.

is only temporary with a moderate lift, this concession seems all that is necessary, more especially as Mr. Rundall says the irrigation is equal to any in the District.

Financial results.—58. The table at the foot of this paragraph shews the results of the Deputy Director's proposed Settlement when compared with the Jumabundy Beriz of Fuslies 1276 and 1277, A. D. 1866-7 and 1867-8, the years in which classification was carried out, and which were thus conjointly taken as the standard for comparison.

The financial aspect of each talook is shewn separately for dry and wet, and the results of embodying in the scheme the few modifications‡ suggested are also shewn. In order to save time, I may mention that these modifications are as follows, and give individual results thus over Mr. Rundall's scheme.

‡ For farther details regarding the financial results by the proposed modifications, vide appendices to this report from A. to D.

Alteration of dry rates to the nearest half net value	Rs. 604
Do. wet do. do.	„ 6,423
Raising the grain values of the villages under Anicut irrigation	„ 18,867
<hr/>	
Total...	Rs. 25,894
<hr/>	

Talooks.		Dry and Wet.	As per Revenue accounts of Fusly 1276 and 1277 A. D. 1866-67 and 1867-68.										As per new Settlement.										Comparison.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
			Extent.			Assessment.			Average.			Extent.			Proposed by Mr. Rindall.			Average.			As per Agr. Direc. for's modification.			Average.			Difference—Columns 11 and 9.		Percentage.		Difference—Columns 12 and 9.		Percentage.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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It will thus be seen that the proposed dry assessment according to my emendations exhibits a falling off of Rs. 13,196, whereas the wet assessment yields on the other hand an increase of Rs. 1,88,392.

59. I must not omit to explain that the comparison made in the foregoing table, as taken from Mr. Rundall's figures given at para 196, are *exclusive* of the changes from wet to dry, and vice versa, as regards the old assessment, and *inclusive* of these changes, as regards the assessment proposed. Owing to the transfers from wet to dry, and vice versa, it is not now possible to compare the results of the two Settlements upon precisely the same data ; thus there is no old wet assessment upon the dry lands now transferred to wet, wherewith to compare the new wet assessment affixed thereon by Mr. Rundall. The same with regard to the wet lands brought to dry.

But in order to make the contrast as nearly as possible correct ; the area newly transferred can be assessed at the old average rate under either head,*

* " Wet" and "Dry."

and then the comparison can be made as it were upon a similar state of affairs as shown below :—

Items.	Dry.		Wet.	
	Extent.	Assessment.	Extent.	Assessment.
	Acres.	Rs.	Acres.	Rs.
Total area and assessment as it now stands	3,48,117	3,79,328	1,79,554	7,95,751
Deduct areas and assessment transferred from dry to wet and vice versa	8,717	10,324	5,974	24,107
Remaining.	3,39,400	3,69,004	1,73,580	7,71,644
Add areas transferred from wet to dry and vice versa and assessment calculated at the average rates of Rs. 1-1-5 and Rs. 4-6-11 for dry and wet respectively	5,974	6,503	8,717	38,636
Total area and approximate existing assessment including the proposed changes	3,45,374	3,75,507	1,82,297	8,10,280

The result will then appear as follows :—

Items.	Extent.	Approximate existing Assessment.	Proposed Assessment.		Difference.			
			As per Mr. Rundall's scheme.	As per Ag. Directors' modification.	Columns 3 and 4.	Percent- age.	Columns 3 and 5.	Percent- age.
1	2	3	4	5	6	7	8	9
Dry ...	Acres. 3,45,374	Rs. 3,75,507	Rs. 3,65,531	Rs. 3,66,134	Rs. —9,976	— 3	Rs. — 9,373	— 2
Wet ...	1,82,297	8,10,280	9,58,851	9,84,143	+1,48,571	+18	+1,73,863	+21
Total ...	5,27,671	11,85,787	13,24,382	13,50,277	+1,38,595	+12	1,64,490	+14

Under this view of the case the existing Land Revenue was by Mr. Rundall's changes increased to the amount of Rs. 10,707 as shewn thus :—

	Rs.
Existing land revenue including changes	11,85,787
Existing land revenue excluding changes	11,75,080

or in other words the increase by the new assessment includes Rs. 10,707 brought to account by the transfers above mentioned.

60. It is next necessary to see the quantity of land in occupation under each money rate both according to Mr. Rundall's scheme and according to that now proposed, for both dry and wet. This is accordingly shewn in the annexed statement.

Proposed by Mr. Rundall.						As per Ag. Director's proposal.					
Dry.			Wet.			Dry.			Wet.		
Rate of assessment per acre.	Extent.	Assessment.	Rate of assessment per acre.	Extent.	Assessment.	Rate of assessment per acre.	Extent.	Assessment.	Rate of assessment per acre.	Extent.	Assessment.
1	2	3	4	5	6	7	8	9	10	11	12
	Acres.	Rs.		Acres.	Rs.		Acres.	Rs.		Acres.	Rs.
4	0	611	0	118	1,180	4	0	611	0	118	1,180
3	0	65	0	225	2,138	3	0	65	0	225	2,138
3	0	3,480	1	147	1,323	3	0	3,480	1	147	1,323
2	0	438	0	18	111	2	0	438	0	18	111
2	4	7,615	2	1,302	10,416	2	4	7,615	2	1,302	10,416
2	0	6,332	2	2,104	15,780	2	0	6,332	2	2,104	15,780
1	12	26,389	8	5,161	39,127	1	12	26,389	8	5,161	39,127
1	8	5,631	8	20,186	1,31,070	1	8	5,631	8	20,186	1,31,070
1	4	1,08,349	30	26,997	1,61,982	1	4	1,08,349	30	26,997	1,61,982
1	0	47,041	16	29,208	1,60,644	1	0	47,041	16	29,208	1,60,644
1	12	57,432	16	12,507	64,612	1	12	57,432	16	12,507	64,612
0	10	43,071	12	18,632	94,160	0	10	43,071	12	18,632	94,160
0	8	37,047	11	16,632	78,865	0	8	37,047	11	16,632	78,865
0	4	8,518	1	27,075	1,21,838	0	4	8,518	1	27,075	1,21,838
0	4	8,357	1	5,897	25,062	0	4	8,357	1	5,897	25,062
			4	7,350	29,400				4	7,350	29,400
			3	6,308	23,655				3	6,308	23,655
			1	1,168	4,088				1	1,168	4,088
			3	2,081	6,763				3	2,081	6,763
			0	992	3,976				0	992	3,976
			2	225	562				2	225	562
Total...	3,45,373	100	3,65,531	100	9,58,851	Total...	3,45,373	100	3,65,531	100	9,58,851
Add area & assessment of wet land.	1,82,298	...	9,58,851	Add area & assessment of wet land.	1,82,298	...	9,58,851
Total dry & wet...	5,27,671	...	13,24,382	Total dry & wet...	5,27,671	...	13,24,382

The alterations now suggested of course similarly affect the unoccupied assessed area, and although this does not actually at present influence the financial result, I proceed to show in the annexed statement the extent and assessment of unoccupied land under each money rate for both wet and dry, as originally proposed by Mr. Rundall and as now amended.

Proposed by Mr. Rundall.						As per Ag. Director's modification.					
Dry.			Wet.			Dry.			Wet.		
Rate of assessment per acre.	Extent.	Assessment.	Rate of assessment per acre.	Extent.	Assessment.	Rate of assessment per acre.	Extent.	Assessment.	Rate of assessment per acre.	Extent.	Assessment.
	Acres.	Rs.		Acres.	Rs.		Acres.	Rs.		Acres.	Rs.
4	0	15	0	1	10	4	0	16	0	1	11
3	0	3	0	12	114	3	0	9	0	12	120
3	0	569	0	19	171	3	0	569	0	38	342
2	0	69	0	2	0	69	0	45	360
2	4	202	0	19	153	2	4	201	0	20	150
1	0	373	0	21	158	1	0	373	0	768	5,362
1	12	3,097	2	73	511	1	12	3,145	2	1,204	7,826
1	8	302	0	740	4,810	1	8	254	0	382	2,202
1	4	18,633	10	1,686	9,610	1	4	18,633	10	3,235	17,793
1	0	11,177	6	1,415	7,783	1	0	11,177	6	4,668	24,496
1	12	38,049	20	1,818	9,545	...	12	38,049	20	3,465	17,275
0	10	41,496	23	4,884	24,420	...	10	41,434	23	6,084	27,378
0	8	32,030	17	3,244	16,409	...	8	32,100	17	5,425	21,712
0	6	22,520	12	6,080	27,405	...	6	22,521	12	1,779	4,227
0	4	20,923	10	2,176	9,243	...	4	20,924	10	4,395	13,185
			4	2,796	11,064				3	2,479	6,197
			3	929	3,484				2	299	598
			8	1,103	3,861				0
			4	4,614	14,996			
			3	2,481	7,443			
			2	298	745			
Total...	1,92,668	100	1,29,786	100	1,50,839	Total...	1,92,668	100	1,29,790	100	1,51,324
Add area and assessment of Wet land.	34,288	...	1,50,839	Add area and assessment of Wet land.	34,288	...	151,324
Total...	2,26,956	...	2,80,625	Total...	2,26,956	...	2,81,114

61. The proposals now made for the future assessment of these talooks must be compared with the revenue hitherto derivable therefrom, and although Mr. Rundall's scheme is not based upon one particular year as above explained, but upon the two years during which the work was in progress, the figures cannot be far wrong for purposes of comparison. I also shew in juxta position the result of adopting the separate water rate system.

Talooks.	Proposed Settlement on the principle of a consolidated Wet assessment for irrigated lands.		Proposed Settlement on the principle of a Dry assessment plus 4 Rs. water rate.		Demand or amarakam as per Revenue accounts of fuslies 1276-77		Average demand of the last 10 years from fusly 1271 to 1280.	Highest demand during the same period.		Lowest demand during the same period.	
	As per Mr. Rundall's proposal.	As per Ag. Director's modifications.	As per Mr. Rundall's proposal.	As per Ag. Director's modifications.	Fusly.	Beriz.		Fusly.	Beriz.	Fusly.	Beriz.
	Rs.	Rs.	Rs.	Rs.		Rs.	Rs.		Rs.		Rs.
Nellore ...	5,56,980	5,73,685	5,33,773	5,36,446	1276	4,29,179	4,15,717	1279	4,62,551	1271	3,37,517
Gudúr ...	2,82,828	2,89,100	2,77,082	2,78,517	1276	2,68,223	2,58,319	1279	3,06,283	1271	1,86,875
Rapúr ...	87,141	87,406	87,141	87,406	1276	88,978	84,682	1280	1,03,691	1271	49,973
Atmakúr ...	2,00,945	2,02,016	2,00,945	2,02,016	1276	2,02,852	1,96,517	1278	2,15,544	1271	1,48,100
Kavali ...	1,47,442	1,48,660	1,47,442	1,48,660	1277	1,36,983	1,34,306	1280	1,51,782	1271	1,04,350
Udyagiri ...	49,046	49,409	49,046	49,409	1277	48,865	50,416	1274	56,201	1271	46,565
Total .	13,24,382	13,50,276	12,95,429	13,02,454		11,75,080	11,39,957		12,96,052		8,73,380

Sungam project.—62. In connection with the financial portion of this report I may appropriately refer to the revenues likely to be derived from the extension of irrigation to the Northern delta, by an Anicut to be newly erected across the Pennair and locally known as the Sungam Project. The undertaking has already been fully discussed, and the Government, in their Proceedings of the 18th March 1871, No. 818, submitted the papers to the Government of India with a view of sanction being granted for the execution of the works from Loan Funds. Mr. Rundall's arrangements, that the lands to be affected by the project should now be assessed with reference to their *present* irrigation supply, and that full explanation be made to the Ryots that their rates will be raised when the improvements are carried out, is doubtless the best plan; as not only may it be many years before the works are in full play, but there is a large breadth of dry land which must hereafter be classed as wet when the water is furnished thereto. We cannot therefore now make the Settlement once for all, and avoid future alterations by the grant of temporary reductions, to cease when the scheme is carried out. The stipulation as to eventual enhancement should be clearly entered in the puttas.

63. Whilst discussing with me the justice of raising the grain values for first class irrigation, Mr. Rundall pointed out that this enhancement would necessarily raise the assessment hereafter to be fixed upon the lands coming under the influence of the Sungam Anicut, as they will naturally be numbered among those possessing "1st class Irrigation." It is therefore now necessary to see how this modification would affect the returns to be looked for from the scheme in question.

As shewn in Government Proceedings dated 18th March 1871, No. 818, the net revenue estimated by Government as derivable from the outlay of Rs. 25,83,800 was Rs. 2,17,316 or a return of 8·41 per cent. on the capital invested.

By the present modification the revenue derivable would be estimated at Rs 2,99,233 or an increase of Rs. 47,717 over the former approximate, thus raising the annual return on the capital to 11½ per cent.

The average rate as now allotted by Mr. Rundall to this tract under its present imperfect system of irrigation, is Rs. 5-1-6 per acre, but he has duly arranged that the average revenue to be derived therefrom when the project is completed is to be Rs. 5-13-2 per acre, or in other words the outlay of upwards of 25 lakhs by the State furnishes an increase of only Rs. 0-11-8 per acre. By the proposed modification in the grain values the average would be Rs. 6-3-10 or an increase of Rs. 1-2-4 per acre, which may be deemed a fair return to the State and in no way hard upon those benefited by the outlay. The detailed results of the project according to my modifications, are shewn in Appendix " E."

Incidence of the Assessment as regards Dry lands.—64. I must once more point out that the present average per acre, as given by Mr. Rundall, is the *old* assessment applied to the *new* survey area, or in other words the former divided by the latter, thereby considerably lowering what was hitherto deemed the average per acre.

The annexed table gives the average per acre for occupied dry lands in each talook according to the slight modifications I have advocated in bringing the rates in two instances nearer to the half net results.

Talooks.	Average dry rates.							
	Present.			Proposed by Mr. Rundall.			As per Ag. Director's modifications.	
	Rs.	A.	P.	Rs.	A.	P.	Rs.	A. P.
Nellore ...	0	15	7	1	0	0	1	0 0
Gudúr ...	1	6	4	1	2	2	1	2 3
Rapúr ...	1	4	2	1	3	8	1	3 9
Atmakúr ..	1	1	11	1	1	8	1	1 9
Kavali ...	0	15	1	0	15	9	0	15 9
Udyagiri ...	0	13	8	0	13	6	0	13 7
Average for 6 talooks ...	1	1	5	1	0	11	1	1 0

65. The average for the 6 talooks, will be Rs. 1-1-0 per acre, or 5 pies less than that now paid. The main falling off is observable in Gudur where the

decrease amounts to 20* per cent., but the present dry assessment of this talook is not only stated by Mr. Rundall to be unduly high, but its pressure is demonstrated clearly by the fact of 44 per cent., of the assessed dry area being unoccupied.

* Vide Statement attached to ante para 58.

The rates now proposed must be deemed any thing but excessive when we see the

Settled Districts.	Average of dry assess-ment.		
1	2		
	RS.	A.	P.
Godavery	1	0	6
Kistna... { Masulipatam ...	1	0	0
Guntur ...	1	11	2
Cuddapah	1	5	5
Kurnool proper	1	0	9
Pattikondah	1	11	8
Trichinopoly	0	15	5
Salem	0	13	6
Nellore	1	1	0

averages assigned to other Settled Districts as shewn in the margin ; and when we take into account the higher commutation rate and the generally better quality of the soil. The higher average rate allotted to Guntur is accounted for to a considerable extent by the fact of their being more Regada and less Lal land in that Province than in Nellore.

The following statement gives the percentage of area falling under each money rate, both by Mr. Rundall's and my proposals, and it will be noticed that the run of the classification has been sufficiently lenient, 90 per cent. of the entire area falling under rates, at and below one rupee and a quarter.

Dry.					
Proposed by Mr. Rundall:			As per Ag. Director's modifications.		
Money rates.		Percentage of area so assessed.	Money rates.		Percentage of area so assessed.
Rs.	A.	Acres.	Rs.	A.	Acres.
4	0	0·1165	4	0	0·1165
3	8	0·0126	3	8	0·0126
3	0	0·7525	3	0	0·7525
2	8	0·0939	2	8	0·0939
2	4	1·4527	2	4	1·4527
2	0	1·2462	2	0	1·2462
1	12	5·4802	1	12	5·9893
1	8	1·1027	1	8	0·5936
1	4	22·7087	1	4	22·7087
1	0	10·8204	1	0	10·8204
0	12	17·7460	0	12	17·7460
0	10	16·2751	0	10	16·1635
0	8	12·8402	0	8	12·9518
0	6	4·8396	0	6	4·8396
0	4	4·5127	0	4	4·5127

A consideration of the above results shews that, the question already mooted of raising some of the 3rd group villages to the 2nd group may, if it is deemed proper, very well form a subject of discussion.

Incidence of the Wet assessment.—66. As in the case of “dry” lands the future average per acre for occupied lands is now shewn for “wet” including the results of my emendations, and compared with that now paid.

Talooks.	Average wet rates.							
	Present.			Proposed by Mr. Rundall.			As per Ag. Director's modifications.	
	Rs.	A.	P.	Rs.	A.	P.	Rs.	A. P.
Nellore ...	4	2	3	5	5	9	5	8 7
Gudúr... ...	4	11	3	5	3	8	5	5 11
Rapúr... ...	5	1	4	5	0	9	5	1 1
Atmakúr ...	4	12	8	5	2	6	5	3 6
Kavali ...	4	10	3	4	15	10	5	0 10
Udyagiri ...	4	13	3	5	4	11	5	5 4
Average...	4	6	11	5	4	2	5	6 4

It will be seen that each talook yields an increase by the proposed Settlement varying from 39 per cent. in Nellore to 2 per cent. in Rapur: vide Statement at ante para 58.

67. The proposed wet average for the six talooks comes to Rs. 5-6-4 against

Settled Districts.				Average of Wet assessment.	
1				2	
				Rs.	A. P.
Godavery	3	13 5
Kistna { Masulipatam	4	4 2
{ Gunttoor	5	9 9
Cuddapah	7	12 7
Kurnool Proper	5	15 7
Pattikondah	5	8 0
Trichinopoly	4	4 2
Salem...	5	13 0
Nellore	5	6 4

Rs. 4-6-11, the average assessment now paid; but when compared with that of other newly Settled Provinces, the proposed rate seems sufficiently lenient as will be seen in the margin.

A reference to para 182 of Mr. Rundall's report will likewise shew that his rates for first class wet villages do not in any case represent one-third of the gross value. Similarly it will be seen from the subjoined table that my emendations do not alter this state of affairs, but

still keep the Government demand under one-third of the gross produce throughout.

Class and Sort.		1st class Wet assessed area.									
		Average value of produce per acre.			Average cost of cultivation expenses.			Percent- age.	Proposed rates.		Percent- age.
1		2			3			4	5		6
		Rs.	A.	P.	Rs.	A.	P.	Rs.	Rs.	A.	Rs.
II.	{ 1	34	5	1	10	8	3	31	11	0	32
	2	30	2	1	10	8	3	35	9	0	30
III.	{ 1	28	2	1	10	8	3	37	8	0	28
	2	24	12	6	10	6	5	42	6	8	26
	3	21	12	3	10	0	7	46	5	4	24
	4	18	12	0	9	14	9	53	4	0	21
IV.	{ 1	30	2	1	10	8	3	35	9	0	30
	2	25	15	3	10	6	5	40	7	0	27
	3	22	4	3	10	0	7	45	5	8	25
V.	{ 1	25	15	3	10	6	5	40	7	0	27
	2	22	4	3	10	0	7	45	5	8	25
	3	17	9	4	9	9	7	55	3	8	20
VI.	{ 1	25	15	3	10	6	5	40	7	0	27
	2	22	4	3	10	0	7	45	5	8	25
VII.	{ 1	28	2	1	10	5	6	37	8	0	28
	2	24	12	6	10	4	6	41	6	8	26
	3	21	12	3	9	14	9	46	5	4	24
VIII.	{ 1	25	12	7	10	4	6	40	7	0	27
	2	21	12	3	9	14	9	46	5	4	24
	3	17	9	4	9	9	7	55	3	8	20
XII.	{ 1	25	1	11	9	15	1	40	7	0	28
	2	21	12	3	9	10	3	44	5	8	25
XIII.	{ 1	21	12	3	9	10	3	44	5	8	25
	2	20	14	10	9	8	4	45	5	0	24
XIV.	{ 1	20	14	10	9	8	4	45	5	0	24
	2	16	11	11	9	3	2	55	3	8	21

68. The main increase is to be seen in the 1st class villages of Nellore and

Gudur, where it is found to be 61 and 32* per cent respectively. The wet lands of these talooks have, however, hitherto been unduly favored, not only as regards assessment, but also as regards area. Thus in some cases good fields of this description were assessed at 2½ Rupees per acre, when high and dry lands in the distant Udyagiri talook were rated only half-a-rupee less. The present average rate per acre being only Rs. 4-2-3, and the increase by the new survey being in certain villages, 41, 44, and even 58 per cent., yielding on the whole, an enhancement of 20 per cent, a considerable increase in revenue must follow the introduction of the new measures. By Mr. Rundall's proposals the increase in these 1st class villages would amount to Rs. 86,865, † thus making an average assessment of Rs. 5-14-6 per acre.

* Vide Statement at para 196 of Mr. Rundall's Report.

† There is some discrepancy observable between the results of Mr. Rundall's assessment as shewn in appendix M, and the statement given at para 196 of his report, as in the latter case, the assessment—old and new—of the entire villages, comprising lands not under the Anicut irrigation have been compared, whereas in the former case the results applied solely to the Anicut irrigated lands.

69. By raising the grain values and by altering the money rates as I have proposed in a few instances, the results will as regards the first class villages stand as follows :—

	Rs.	A.	P.
Increase of assessment over present revenue	1,08,370	0	0
Do. over Mr. Rundall's Settlement	18,867	0	0
Present average per acre	4	2	3
Average by Mr. Rundall's Settlement	5	14	5
Average by recent proposed alterations	6	5	4

When the source of irrigation and quality of the land are taken into account, and when the average rate for this favored tract is compared with that of Districts including lands under all sources as shown in the margin of ante para 67, the rates cannot be deemed excessive, and I feel little or no hesitation in advocating the increase in the present instance as Mr. Rundall himself considers the measure desirable.

70. A statement shewing the percentage of land falling under each money rate both occupied and unoccupied is herewith given, as in the case of dry cultivation, the result of carrying into effect the amended proposals are shewn side by side with those originally made by Mr. Rundall.

Wet.					
Proposed by Mr. Rundall.			As per Ag. Director's modifications.		
Money rates.		Percentage of area so assessed.	Money rates.		Percentage of area so assessed.
Rs.	As.	Acres.	Rs.	As.	Acres.
10	0	0·0545	11	0	0·0550
9	8	0·1094	10	0	0·1094
9	0	0·0766	9	0	0·6875
8	8	0·0055	8	0	0·7997
8	0	0·6104	7	8	0·9807
7	8	0·9811	7	0	10·3155
7	0	1·4932	6	8	5·0137
6	8	9·6525	6	0	8·2064
6	0	13·1966	5	8	20·6736
5	8	14·1390	5	4	7·3107
5	4	6·5217	5	0	12·4588
5	0	10·9504	4	8	15·4428
4	12	9·1723	4	0	10·5445
4	8	15·3126	3	8	2·7384
4	4	3·7269	3	0	2·8188
4	0	4·6711	2	8	1·6026
3	12	3·3419	2	0	0·2419
3	8	1·0485			
3	4	3·0912			
3	0	1·6031			
2	8	0·2415			

Anticipated sources of future Revenue.—1st as regards waste Dry lands.
 —71. Although as shewn by Mr. Rundall in para 129, the dry cultivation has

more than doubled during the last ten years owing, no doubt, to the recent range of favorable prices, there is as will be seen from the accompanying statement, an area of 1,92,616 acres, assessed at Rs. 1,29,659 still unoccupied.

Dry unoccupied area and assessment.

TALOOKS.	SOILS.																			
	Regada.					Red.					Arenaceous.					TOTAL.				
	Extent.		Assessment.		Average.	Extent.		Assessment.		Average.	Extent.		Assessment.		Average.	Extent.		Assessment.		Average.
	Acres.	Rs.	Rs.	A.		P.	Acres.	Rs.	Rs.		A.	P.	Acres.	Rs.		Rs.	A.	P.	Acres.	
1 Nellore....	9,206	8,931	1	0	0	5,647	3,605	0	10	0	4,465	2,487	0	9	0	19,318	15,023	0	12	0
2 Gudur....	14,263	15,143	1	1	0	12,293	8,490	0	11	0	7,368	5,527	0	12	0	33,924	29,160	0	14	0
3 Rapūr....	11,373	11,122	1	0	0	19,542	11,935	0	10	0	30,915	23,057	0	12	0
4 Atmakūr..	15,637	13,213	0	14	0	24,607	14,297	0	9	0	40,244	27,510	0	11	0
5 Kavāli	12,043	9,538	0	13	0	18,149	9,402	0	8	0	2,747	1,525	0	10	0	32,939	20,465	0	10	0
6 Udayāgiri.	2,457	1,653	0	11	0	32,818	12,792	0	6	0	35,275	14,445	0	7	0
Total...	64,979	59,600	0	15	0	1,13,056	60,521	0	9	0	14,581	9,539	0	10	0	1,92,616	1,29,660	0	11	0
Add the area and assessment of ruined tanks...																51	128			
Total...																1,92,667	1,29,788			

72. No doubt, the alleviation proposed by Mr. Rundall will give an impetus to the acquisition of waste, even if present prices are not altogether maintained, but as much of this area is distant from the village and of very poor quality, Mr. Rundall's estimate that the revenue may be hereafter benefited to the extent of Rupees 75,000, by the occupation of about half of the above tract, seems quite as much as it is safe to reckon upon. Besides the foregoing area for future occupancy, there is a large extent of waste and forest* land amounting to acres 4,52,267 which has been surveyed in blocks, but as yet, neither demarcated nor assessed. Much of this expansive tract consists of rocks and jungle never likely to come under tillage; but Mr. Rundall considers that a sum of Rupees 75,000, may be eventually looked for, from the reclamation of this jungly waste, so that the probable future occupation from both of the above available sources, may be estimated at 2 lakhs of acres, assessed at 1½ lakhs of Rupees.

*Talooks.	Waste and reserved woods.
	Acres.
Nellore ...	49,009
Gudur ...	57,596
Rapūr ...	1,33,456
Atmakūr ...	85,039
Kavali ...	60,231
Udayagiri ...	66,930
Total...	4,52,267

2nd.—As regards Wet waste lands.—73. Any extension in the irrigated area, can, of course, only be looked for, by extension of the means, by which water can be supplied. The total waste under this head is given at 34,288 acres. Of this area, 4,142 acres under the Nellore Anicut, have been subsequently taken up; and 10,279 acres will come under the influence of the Sungam Anicut. Moreover, as matters are perfected under the Survapally project, a further tract of acres 3,000 may eventually be brought under occupation by an improved system of drainage; but as this is at present only a probability, Mr. Rundall does not consider it desi-

able to include the estimated results in his calculations. Beyond the above, there does not appear to be at present, any further increase to be looked for under the item of "wet waste".

3rd.—*Sungam project.*—74. The source from which the expansion of wet land revenue may be mainly counted upon is as above shewn, the Sungam irrigation project, already discussed in para 62, and the probable results of the outlay on these works may be thus briefly given.

1. Increase of assessment on wet occupied lands—viz., 54,172 acres as calculated by application of amended rates to actual classification	-	-	-	-	Rs. 62,266
2. Assessment on wet unoccupied lands, viz., 10,279 acres arrived at upon the same data as above	-	-	-	-	„ 49,535
3. Difference of wet assessment on occupied dry lands—viz. 10,000 acres calculated at the average rate of Rs. 6-3-10 minus the dry assessment taken at an average rate of Rs. 1-1-0 per acre	-	-	-	-	„ 51,771
4. Assessment on the area of the tank beds proposed to be abandoned and given up for cultivation, viz., 6,913 acres calculated at Rs. 6-3-10 as in the above case	-	-	-	-	„ 43,134
5. Assessment on immemorial waste lands likely to be irrigated, viz., 3,782 acres calculated as above	-	-	-	-	„ 23,598
6. Anticipated cessation of remission owing to permanency of supply	-	-	-	-	„ 68,929
Total...					<u>2,99,233</u>

4th.—*Additional Revenue derived by charging the excess areas, discovered in Inam lands.*—75. After some discussions with the Collector and with this Office, it was determined by the Board in their Proceedings dated 12th April 1871 No. 1,514, that the assessment of the adjoining Government lands, should be applied to the excess area discovered by the new Survey in Inam holdings. The approximate additional Revenue by this measure, will be Rs. 24,485 as shewn in the above Proceedings.

The several sources from which an enhancement of Revenue may be looked for, and the amount of such enhancement in each case may be thus shewn at a glance.

By cultivation of dry waste	-	-	-	-	Rs. 1,50,000
By Sungam project	-	-	-	-	„ 2,99,233
By excess in Inam areas	-	-	-	-	„ 24,485
Total...					<u>4,73,718</u>

Comparison of old and new Assessment.—76. In accordance with the wishes of the Board expressed in their proceedings of the 25th October 1870, No. 6, a comparison between the *existing* and *proposed* assessment for each sort and class of soil has been prepared by Mr. Rundall, and is given in Appendix "V" of his Report. It would have been more appropriate to introduce this subject under the head of "Incidence of the assessment," but as Mr. Rundall was not able to include the changes from wet to dry, and vice versa in the above Appendix V, as he had done in the case of the Financial results, it does not correctly represent the *bond*

vide assessment hereafter to be levied, and must therefore be viewed rather as a question of comparison than of finance. The old and new rates are accordingly in this instance applied to the lands as they now stand in the old Revenue accounts; and the following abstract gives the necessary comparison as regards dry lands. In this statement the talooks and groups of villages are merged together, but full details can be gathered from Appendix "V" before alluded to :—

Class and sort.		Area.	Present assessment.				Proposed assessment.				Difference.		
			Assessment.		Average rate.		Assessment.		Average rate.		Amount.		Per centage.
1		2	3		4		5		6		7		8
		Acres.	Rs.	A.	Rs.	A. P.	Rs.	A.	Rs.	A. P.	Rs.	A.	Rs.
II.	...	1	669	1,180	1	1 11 0	2,635	8	3 15 0		1,505	7	133
		■	575	830	0	1 7 4	1,649	0	2 13 11		819	0	■
		1	2,892	4,945	3	1 11 4	8,676	0	3 0 0		3,730	13	75
III.	...	2	28,154	41,743	9	1 7 9	48,829	8	1 11 9		7,085	15	17
		3	19,088	21,886	13	1 2 5	22,837	4	1 3 2		950	7	4
		4	1,009	552	8	0 8 9	689	6	0 10 11		136	14	25
IV.	...	1	8,255	13,838	13	1 10 10	18,420	0	2 3 8		4,581	3	33
		2	76,418	93,154	■	1 3 6	92,985	4	1 3 6		169	1	...
		3	20,641	19,634	2	0 15 3	14,910	6	0 11 7		4,723	12	24
V.	...	1	23,759	29,386	0	1 3 9	29,687	4	1 4 0		351	4	1
		■	13,736	3,857	14	1 0 2	10,246	8	0 11 11		3,611	6	26
		3	1,290	880	3	0 10 10	466	0	0 5 9		414	3	47
Total...			1,96,436	2,41,789	7	1 3 8	2,52,032	0	1 4 7		10,242	9	4
VI.	...	1	246	277	2	1 2 0	360	0	1 7 5		82	14	30
		2	88	31	12	0 13 4	36	0	0 15 ■		4	4	13
VII.	...	1	8,406	11,981	13	1 0 10	15,435	0	1 13 5		3,453	■	29
		2	48,754	49,486	15	1 0 3	44,281	8	0 14 6		5,205	7	11
		3	53,915	37,893	1	0 11 3	30,018	2	0 9 1		7,874	15	21
VIII.	...	1	1,269	1,968	4	1 8 10	1,816	12	1 6 11		151	8	8
		2	17,532	15,424	9	0 14 1	10,410	14	0 9 6		5,013	11	33
		3	5,482	3,279	14	0 9 7	1,670	10	0 4 11		1,609	4	49
Total...			1,35,642	1,20,343	6	0 14 2	1,04,028	14	0 12 3		16,314	8	14
XII.	...	1	757	1,504	14	1 15 10	944	8	1 4 0		560	6	87
		2	756	858	3	1 2 2	658	12	0 13 11		199	7	23
XIII.	...	1	9,818	11,250	11	1 2 4	7,922	0	0 12 11		3,328	11	30
		2	2,207	2,217	8	1 0 1	1,384	12	0 10 1		832	12	38
XIV.	...	1	3,737	3,863	14	1 0 7	2,262	12	0 9 8		1,601	2	41
		2	73	69	10	0 15 3	18	4	0 4 0		51	6	73
Total...			17,348	19,764	12	1 2 3	13,191	0	0 12 2		6,573	12	33
Grand Total...			3,49,426	3,81,897	■	1 1 6	3,69,251	14	1 0 11		12,645	11	3

It cannot be expected that there should be anything approaching harmony between the old and new systems, in fact I should be sorry not to find considerable monetary discrepancies, as these tend not only to shew that our classification was really needed, but also that the classifiers have not been guided by the old assessment when fixing the "classes" and "sorts." A very brief consideration of the former Revenue History of the District as given in the early part of this report will convince the Board, that the discrepancies now observed are both necessary and desirable results.

77. It will be observed from the return in the foregoing para and from the statement attached to para 185 of Mr. Rundall's report, that the new rates increase the dry assessment on the good soils, and lower it on the inferior; thus the Regar series has been raised, and the red and arenaceous lowered

This is the natural result of applying a proper classification to what had hitherto been so arbitrarily and partially dealt with. For example, Mr. Rundall shews that in Gudúr, the average for red soils was Rs. 1-8 per acre against Rs. 1-7 for the avowedly superior Regada ; also that similarly in Rapúr, these inferior lands were proportionately unduly weighted. Moreover, when it is seen from para 186 of Mr. Rundall's Report, that in these 2 talooks the unoccupied portion under the abovementioned red series exceeds 50 per cent of the classified area, there seems to have been good grounds for some meed of alleviation. The average rate for occupied dry lands in each talook according to the proposed arrangements, and according to the former "pymaish" stands thus :—

TALOOKS.	Classes of villages.	Average rate per acre.											
		Regar.				Red.				Arenaceous.			
		Present.		Proposed.		Present.		Proposed.		Present.		Proposed.	
		Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.
Nellore ... {	3	1	1	1	1	2	6	0	9	11	0	10	6
	4	0	15
	Total...	1	1	1	1	2	6	0	9	11	0	10	6
Gudúr ... {	3	1	6	11	1	5	8	1	7	10	0	15	4
	4	0	15
	Total...	1	6	11	1	5	8	1	7	10	0	15	4
Rapúr ... {	3	1	5	3	1	6	6	1	2	9	1	0	3
	4	1	2	6	1	3	6	1	2	3	0	12	1
	Total...	1	5	0	1	6	2	1	2	8	0	15	1
Atmakúr ... {	3	1	4	9	1	5	5	1	0	11	0	14	3
	4	0	13	10	0	15	8	0	11	0	0	10	3
	Total...	1	3	9	1	4	7	0	15	2	0	13	1
Kavali ... {	3	1	5	7	1	7	5	0	14	6	0	13	9
	4	0	13	3	0	14	1	0	8	10	0	9	2
	Total...	1	3	2	1	4	8	0	10	11	0	10	10
Udyagiri ... {	3	1	3	9	1	5	1	0	15	8	0	12	11
	4	0	13	2	1	0	2	0	10	3	0	9	8
	Total...	1	2	5	1	4	1	0	11	6	0	10	5
Total ... {	3	1	4	5	1	5	2	1	0	9	0	14	1
	4	0	14	2	0	15	9	0	10	8	0	9	10
	Total...	1	3	8	1	4	6	0	14	2	0	12	3

As regards the Wet lands.—78. The annexed statement framed in the same manner as that already given for dry lands shews the comparison of the old and new wet rates for each class and soil. I have already stated that this is rather a comparison of classification than of financial aspects, and thus the emendations I have proposed are not included therein.

Class and Sort.		Area.	Present Assessment.						Proposed Assessment.						Difference.		
			Assessment.			Average Rate.			Assessment.			Average Rate.			Amount.		Per centage.
1		2	3			4			5			6			7		8
			Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	Rs.
II.	{ 1	514	3,226	■	6	4	5		4,875	0	9	7	9		1,648	7	+ 51
	{ 2	254	1,660	5	6	8	7		1,859	0	7	5	1		198	11	+ 12
	{ 1	6,911	35,809	2	5	2	11		44,589	0	6	7	3		8,779	14	+ 25
III.	{ 2	21,934	96,714	11	4	6	7		1,20,250	8	5	7	9		23,535	13	+ 24
	{ 3	15,117	56,544	12	3	11	10		68,824	4	4	8	10		12,279	8	+ 22
	{ 4	1,701	6,076	14	3	9	2		5,709	12	3	5	■		367	■	— 6
	{ 1	4,663	27,288	13	5	13	8		34,789	8	7	7	4		7,500	11	+ 27
IV.	{ 2	37,498	1,76,830	8	4	11	5		2,23,307	0	■	15	3		46,476	■	+ 26
	{ 3	35,513	1,36,052	1	■	13	4		1,67,223	4	4	11	4		31,171	3	+ 23
	{ 1	9,483	43,678	11	4	9	8		56,593	0	5	15	5		12,914	5	+ 30
V.	{ 2	9,891	36,774	8	3	11	6		46,532	4	4	11	3		9,757	12	+ 27
	{ 3	1,489	4,665	15	3	2	2		4,626	0	3	1	■		39	15	— 1
Total...		1,44,973	6,25,322	13	4	5	...		7,79,178	8	■	6	0		1,53,855	11	+ 25
VI.	{ 1	34	191	7	5	10	1		201	0	5	14	7		9	■	+ 5
	{ 2	44	87	14	1	16	11		198	0	4	8	0		110	2	+ 125
	{ 1	2,729	15,798	0	5	12	7		16,755	0	6	2	3		937	0	+ 6
VII.	{ 2	8,538	41,308	0	4	13	5		43,956	8	5	2	4		2,648	8	+ 6
	{ 3	8,005	30,347	10	3	12	8		33,070	8	4	2	1		2,722	14	+ ■
	{ 1	306	1,720	15	5	10	0		1,715	8	5	9	■		5	7	— ...
VIII.	{ 2	2,273	10,638	9	4	11	3		9,399	0	4	2	■		1,289	9	— 12
	{ 3	481	1,508	3	3	2	2		1,409	8	2	14	11		98	11	— 7
Total...		22,410	1,01,650	10	4	8	7		1,06,705	0	4	12	2		5,054	■	+ 5
XII.	{ 1	2,236	11,620	13	5	3	2		12,380	0	5	■	7		759	3	+ 7
	{ 2	3,451	13,903	14	4	0	6		15,071	4	4	5	11		1,167	6	+ 8
	{ 1	3,839	13,871	11	■	9	10		16,476	0	4	4	8		2,604	5	+ 19
XIII.	{ 2	1,163	4,007	1	3	7	8		4,702	4	4	0	8		695	3	+ 17
XIV.	{ 1	158	320	10	■	0	6		621	8	3	14	11		300	14	+ 94
	{ 2	29	111	8	3	13	6		91	0	3	2	2		20	8	— 18
Total...	...	10,876	43,835	9	4	0	6		49,342	0	4	8	7		5,506	7	+ 13
Grand Total	...	1,78,259	7,70,809	0	4	■	2		9,35,225	■	5	3	11		1,64,416	8	+ 21

The remarks already made regarding the disparities between the old and new classifications in the dry assessment equally apply to the case of wet, although they are not so marked. I have moreover already fully explained under "Incidence of the wet assessment" how the 1st class Anicut irrigated villages in Nellore and Gudúr, which exhibit an increase of 61 and 32 per cent. respectively, by the present Settlement were more than leniently treated under existing arrangements. It will however be noted from para 187 of Mr. Rundall's report that in the 4th class villages of Gudúr, there is a decrease of 6 per cent. ; and of 2 and 8 per cent. respectively in the 3rd and 4th class villages of Rapúr. I annex a statement shewing separately the present and proposed average rate per acre for occupied wet land in each group and talook.

TALOOKS.	Class of Villages.	Regar.				Red.				Arenaceous.			
		Present average rate.		Average rate proposed by Mr. Rundall.		Present average rate.		Average rate proposed by Mr. Rundall.		Present average rate.		Average rate proposed by Mr. Rundall.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Nellore...	1st.	Rs. 3 13 1	A. P. 6 0 7	Rs. 4 1 11	A. P. 5 9 5	Rs. 4 6 1	A. P. 5 6 11	Rs. 4 6 1	A. P. 5 6 11	Rs. 4 6 1	A. P. 5 6 11	Rs. 4 6 1	A. P. 5 6 11
	2nd.	4 5 7	5 8 5	3 6 11	4 12 1
	3rd.	4 0 4	4 14 0	4 6 8	4 7 1	2 14 1	4 7 10	2 14 1	4 7 10	2 14 1	4 7 10	2 14 1	4 7 10
	4th.	3 9 5	4 2 0	1 13 0	3 8 7	2 10 8	3 12 6	2 10 8	3 12 6	2 10 8	3 12 6	2 10 8	3 12 6
	Total...	4 0 7	5 6 8	4 4 6	5 2 2	3 11 5	4 13 11	3 11 5	4 13 11	3 11 5	4 13 11	3 11 5	4 13 11
Gudur...	1st.	4 4 5	5 11 9	5 1 9	5 9 0	4 7 7	5 4 9	4 7 7	5 4 9	4 7 7	5 4 9	4 7 7	5 4 9
	2nd.	5 0 4	5 7 5	5 4 2	5 2 9
	3rd.	4 13 7	4 14 4	4 10 0	4 8 0	4 5 11	4 11 6	4 5 11	4 11 6	4 5 11	4 11 6	4 5 11	4 11 6
	4th.	4 8 4	4 4 10	5 12 7	3 13 7	4 1 2	3 14 4	4 1 2	3 14 4	4 1 2	3 14 4	4 1 2	3 14 4
	Total...	4 11 8	5 6 7	4 13 0	4 11 1	4 4 5	4 8 0	4 4 5	4 8 0	4 4 5	4 8 0	4 4 5	4 8 0
Rapúr...	2nd.	4 15 3	5 14 8	4 9 8	5 2 6
	3rd.	5 4 1	5 3 8	5 0 2	4 13 1
	4th.	5 2 2	4 15 0	4 10 3	4 1 7
	Total...	5 3 2	5 4 8	4 13 11	4 13 3
Atmakur...	2nd.	4 15 7	5 9 6	5 8 5	5 7 11
	3rd.	4 2 10	5 1 2	4 0 9	4 11 3
	4th.	4 2 2	4 10 6	4 14 2	4 5 2
	Total...	4 8 3	5 4 1	4 5 2	4 12 1
Kavali...	2nd.	4 11 8	5 5 2	4 5 6	5 3 0
	3rd.	4 9 3	4 11 7	5 0 4	4 10 9	3 4 3	4 15 4	3 4 3	4 15 4	3 4 3	4 15 4	3 4 3	4 15 4
	4th.	3 4 9	3 14 2	3 13 3	3 12 3	3 7 6	4 0 2	3 7 6	4 0 2	3 7 6	4 0 2	3 7 6	4 0 2
	Total...	4 10 1	5 1 11	4 10 5	4 14 11	3 7 2	4 2 0	3 7 2	4 2 0	3 7 2	4 2 0	3 7 2	4 2 0
Udyagiri	2nd.	6 5 6	6 9 6	5 15 9	5 13 3
	3rd.	5 3 7	5 9 0	4 5 6	4 14 9
	4th.	4 15 9	5 6 9	3 5 2	3 13 8
	Total...	5 10 0	5 15 1	4 2 11	4 10 1
Total...	1st.	■ 15 2	5 15 3	4 6 0	5 9 4	4 6 9	5 6 0	4 6 9	5 6 0	4 6 9	5 6 0	4 6 9	5 6 0
	2nd.	4 10 8	5 8 1	4 8 6	5 3 0
	3rd.	4 4 4	4 14 8	4 9 0	4 9 10	4 2 5	4 11 3	4 2 5	4 11 3	4 2 5	4 11 3	4 2 5	4 11 3
	4th.	3 13 2	4 5 0	4 3 9	4 0 8	3 11 4	3 14 7	3 11 4	3 14 7	3 11 4	3 14 7	3 11 4	3 14 7
	Total...	4 5 0	5 6 0	4 8 7	4 12 2	4 0 6	4 8 7	4 0 6	4 8 7	4 0 6	4 8 7	4 0 6	4 8 7

Second crop Assessment.—79. In these talooks the cultivation of second crop on wet lands is carried on to a very limited extent, and as shewn in para. 165 of the Report, the amount of revenue realized under this head during the year of comparison was only Rs. 3,797. In the present instance therefore any consideration regarding the question of compounding for this additional item is needless.

Selling value of land.—80. The tables given at para. 194 shew, that from the returns available the prices realized by sales of land are most singularly low; and altogether these returns are very puzzling, as in some cases bad land sells better than good; and dry better than wet. The situation, and the presence of wells, trees, and buildings may cause great variations; but under any view of the case the highest average prices quoted, viz., Rs. 10 for dry, and Rs. 18 for wet per acre must, particularly as regards the latter item, be deemed less than the true market value. The Government average indemnification to owners of lands submerged by the operations of the Department Public Works, or taken for public purposes may, I learn, be given at Rs. 40 per acre for irrigated land; and it has been authoritatively stated, that when the sales of the tank beds, rendered available for cultivation by the extension of the Sungam and Survapally projects take place, these lands may be expected to realize Rs. 25 per acre.

Village Service Cess.—81. It will be seen from para. 204 of the Report, that the Russums or fees formerly paid to Poligars and others for quasi-police purposes have been resumed, and are now levied at varying rates, and regularly entered in the Ryots' pattas. During fusly 1279, A. D. 1869-70, this item amounted to Rs. 27,199. The designations of the various Russums as given in Mr. Rundall's statement appear to apply to the names, or rather to the estates of the several former Poligars who levied these fees. With the introduction of the village service cess these resumed items will no longer be collected, and Mr. Rundall shews that the anticipated assets for the Service Fund will stand thus:—

			Rs.
6½ per cent. on Rs. 13,24,382, the proposed beriz	82,774
Present Service Inams enfranchised, at $\frac{5}{8}$	61,344
			<hr/>
		Rupees...	1,44,118
			<hr/>

By the alterations which I have suggested, the 6½ per cent. on the proposed revenue will amount to Rs. 84,392 and thus the total including the enfranchised Inams will be Rs. 1,46,745. The present payment of Rs. 27,199 for Russums being abolished will make the 6½ per cent. about to be added, fall more lightly on the people than it does in Salem, where there is nothing to let off, in the way of recompence. When speaking of the service Inams in para. 192, Mr. Rundall shews that these lands require adjustment from wet to dry similarly with Government lands, as the supply of irrigation to fields recorded as wet often no longer exists. These changes might be made as suggested by Mr. Rundall otherwise the enfranchisement will proceed upon faulty data. It will however be well to consult the wishes of the Inamdars, otherwise if water is supplied hereafter, they will demur to the payment of water rate, and declare that their lands were always entitled to irrigation, and transferred to dry without their knowledge and consent.

Questions requiring the orders of the Board of Revenue.—Tax on Palmyra and other Trees in the Striharikotah villages.

82. It appears that in Striharikotah trees, such as cocoanut and palmyras, are grown with rattan plants to keep open

the spring ponds and prevent their filling up by drifting sand, and that whether on occupied or unoccupied land, a tax is levied on the trees, and the demand entered in the putta. This item amounted during fusly 1,279* to Rs 1,147. The charge should be struck out of the puttass as far as regards occupied lands, and the trees be held rent free; but in the case of unoccupied lands, Section 9 of Board's Circular No. 129, page 96 Dalyell's Edition might be acted upon.

* A. D. 1868-1869.

Para 136 to 139 and 159 of Mr. Randall's Report.

2. *Adjustments from Wet to Dry, and transfer of purely rain fed lands to Dry.*

The adjustments have already been sanctioned for the Presidency at large in Government Proceedings dated 27th January 1871, No. 181 and the transfer of fields solely rain fed to "dry" has been carried out in the case of the Chingleput District to which the greater proportion of the lands in question formerly belonged.

Para 141 of Mr. Randall's Report.

3. *Reduction of one rupee per acre on Anicut lands irrigated by baling.*

This point has already been discussed in para 55, and the Board will doubtless agree with Mr. Randall in the propriety of this alleviation.

Para 158 of Mr. Randall's Report.

4. *Consolidated Wet rates on lands irrigated by the Sonaloo or spring fed ponds.—*

This subject has also been touched upon in para 57 and as the consolidated wet assessment has been ordered to be levied in Guntoor and is levied elsewhere in analogous cases, the proposition is no doubt correct.

5. *Whether Ryots may open free of assessment new spring fed ponds and channels in occupied land.*

At first sight it would seem sufficient to say, that if these new sources do not interfere with those already existing the permission might be given. But then arises the question, are these springs deemed a "Government supply"? In the case of Guntoor the Board explain the difficulty which would occur in the event of the supply being considered other than "Government," and how it would affect all the spring heads and spring channels in the country. I think the practical way of looking at the matter is as follows. The outlay is not like that undergone in digging a well; and the keeping open the spring which the Ryot is fortunate enough to have near at hand is merely the ordinary Kudimaramut, so that if he can grow wet crops owing to natural advantages which cost him little or nothing to utilize, he should pay to Government his allotted share of the produce thus raised; or in other words should be assessed at wet rates, whether the spring is on his own or on other land.

Vide Para 163 of Mr. Randall's Report.

6. *Proper distribution of water to Anicut Villages, by temporarily raising the level of the flow in the channels.*

Mr. Randall explains that when the supply in the channels is limited, and the lands directly under them consequently badly off, the bulk of the flow is received by the tanks, the lands under which are, so to speak, well off, owing to the water

already stored in these reservoirs. It is therefore advocated that the level of the water in the channel should at such times be raised by dams, or sluices and the supply be thus diverted to the high level fields. But this seems a question to be settled between the Department Public Works and Collector.

7. *Whether the special rate of Rs. 2-8 upon lands under ruined tanks made over to the villagers should be levied on the actual Survey area, and whether the lands should be entered in the Registers as "Wet" or "Dry."*
Vide para 175 of Mr. Rundall's Report.

The first portion of this question was referred to in my report on Cuddapah, and it was then shewn that as the compact was "Rupees 2-8 per acre" the Government are certainly entitled to charge upon the correct acreage as ascertained by Survey. As regards the entry in the puttass and registers, Mr. Master deemed the lands equivalent to those under private wells and thus they are now entered as dry; but it seems to me that this is an exceptional *wet* rate on *wet* lands, and should be thus recorded, together with its appropriate consolidated wet assessment according to the classification, with proper remarks in each case.

Para 122 of Mr. Rundall's Report. 5. *Adjustment of service Inams to Dry prior to enfranchisement.*

This course has been already advocated in Para 81 of this letter.

Introduction of the new Settlement.—83. The sooner orders are passed upon this Report the sooner will the State begin to realize its proper demand from the wet lands in the Nellore and Gudūr talooks, which now pay an assessment unduly light, and which it was contemplated at one time to raise temporarily, pending the application of the new Settlement rates. The introduction of the new assessment can be carried out with comparative ease in Nellore, as the survey areas have all been introduced; and thus the areas and numbers now entered in the Revenue accounts correspond with the entries in our Registers; so that, we shall only have to apply the new assessment to these details ready to hand, and add on the Village service cess. The Road cess is already a "*fait accompli*"

Concluding paragraph.—84. The Board in their review of the Annual Report for last year, say, when speaking of the submission of the present scheme, that "the delay which has taken place is to be regretted." Although the manuscript report from the Deputy Director reached this office on the 21st December last, the proof sheets had to be sent to Mr. Rundall for final correction and revision, so that it was not until June, that the printed report became available for use. I was then engaged upon the Cuddapah Settlement, and immediately this was out of hand, Nellore was taken up, and finished as soon as the important nature of the work would permit. There has thus been no delay that I could have avoided, although the time spent in printing was longer than I had anticipated. The unceasing care, and unfailing attention which have been bestowed upon this Settlement scheme by Mr. Rundall, are amply demonstrated by the Report itself—a striking illustration of practical knowledge combined with decided power of minutely going into every detail of the question at issue. The aid furnished to me by J. Lakshmikanta Row, my 1st Uncovenanted Assistant in discussing with me the various results, in looking into the statements and appendices, and in preparing the requisite tables to accompany this Report has been, I may truly say, most valuable. The remarks of the Collector upon Mr. Rundall's proposals will be submitted to the Board as soon as received.

I have the honor to be,

Sir,

Your most obedient Servant,

GEO. BANBURY,

Ag. Director of Revenue Settlement.

APPENDIX A.

Notes on the Geology and Superficial Deposits of the Nellore District.

- (1.) The whole of the Nellore District has not as yet been geologically surveyed, so that a fair description of the talooks required cannot be given; but the accompanying notes refer pretty generally to a very large part of the District.

The survey of the Nellore District not completed.
- (2.) The country may be conveniently treated of as a series of North and South bands of different rocks; always having it in mind that the Crystalline Rocks or the Gneisses, Granites, &c., are the basement, or bottom rocks on which all the others are deposited.

The country is made up of a series of nearly parallel belts of rocks.
- (3.) The western boundary of the Nellore District is the Yellaconda range of Mountains running about N. N. W., S. S. E., and the range may be considered as a guiding belt, for it is made up of a series of rocks belonging to the "Kuddapah Formation," already referred to in my Notes on the Kuddapah District.

The Yellaconda range is the westerly belt of Kuddapah Rocks.

Quartzites and Slates at high angles or folded.

This belt of rocks consists of quartzites (altered sandstones) and slaty beds: but principally of quartzites, which are generally lying, as regards their strata, at high angles or with a high dip to the eastward, as along the range from Rapoor to Udyagiri: while again they are at times folded a good deal as in that part of the Yellaconda extending from Rapoor southwards.
- (4.) Along the foot of the Yellaconda range there is a narrow strip, of varying width, of the debris of these quartzites and slates forming a talus, which, though there is no distinct evidence to shew it, was undoubtedly once an old coast line.

Talus of debris at the foot of Yellaconda.
- (5.) This talus is generally covered with low Jungle, through which there are long paths for the woodcutters and cattle. There is no soil to speak of on this talus, except here and there patches of hard red soil, which are cultivated to some extent.

Covered with jungle, little soil.
- (6.) From the outer edge of the talus, the low country slopes gently right away to the sea; but this generally flat region is broken at intervals by several lofty ridges and hills, which decrease in number and height eastward. A few of these hills, which are mainly of gneiss, are capped by Kuddapah quartzites, as Udyagiri hill, the Byrawoodi Conda further north, and the ridges further south opposite Nampully.

The low country beyond, with outliers of Kuddapah rocks.
- (7.) With the exception of these cappings or outliers of the Kuddapah Rocks, the country outside the talus is for a great width made up of the Gneissic or Crystalline rocks which have thus been left bare partly by denudation and faulting.

But mainly a great belt of Crystallines.
- (8.) The belt of exposed crystalline rocks consists of perhaps as varied a series of Gneiss, and granite, with trap as is to be met with in South India. The gneiss is generally foliated N. N. W.—S. S. E. with (if foliation be indicative of stratification, as I believe it is) a generally high dip westward and eastward, and as often quite vertical.

Rocks of various kinds.
- (9.) Most westerly and southerly, in the crystalline belt, or between the left bank of the Soornamookay past Venkatagerry up to Rapoor, the gneiss is rather granitoid in character, with no strong signs of foliation. In this, it agrees with the gneiss further westward, by way of Tripetty and in the southern part of the Kuddapah District.

Granitoid gneiss in the Venkatagerry Rapoor region.
- (10.) A band of grey porphyritoid gneiss runs along the eastern edge of the granitoid gneiss just described from the Soornamookay, about 6 miles N. W. of Calastry, up towards Venkatagerry. This is a hard, dark, grey, somewhat hornblende gneiss mottled throughout with small kernels of white and grey felspar. The evidences of stratification are only shewn by the somewhat linear arrangement of these kernels.

A band of porphyritic gneiss on the eastern edge of this.

(11.) Still farther eastward the Crystallines become more schistose and hornblendic with occasional bands of a very quartzose form of gneiss, which might be taken for quartzite or altered sandstone (as it very possibly is), only as yet it is better to write of this under the term "*quartz rock*." These are the average styles of Crystalline rock in the Gudur, Nellore, Atmakur, Kavali, and Udyagiri talooks; though they vary in extent and character.

(12.) In the Gudur talook, hornblende-schists are common, but they are very largely intruded on by a great outburst of trap, and some Chloritic rocks of igneous character, in the low hills about Thimmasamoodrum, Kandra, &c., and by a rather strong series of granite runs S. S. E. of Gudur, in the high ground over which the Nellore—Madras Road runs.

(13.) In the rough country between Sydapoor and Rapūr (as far as I recollect: for I have not been carefully over the ground) there seemed to be a continuation of the ancient volcanic outburst of the Thimmasamoodrum hills just referred to, which is of trappean, hornblendic and chloritic rocks; and this is again further continued into a region of igneous and altered rocks among the low hills extending from Govindapully and Raspolliam up to Iskapully on the Pennair.

(14.) This last region lies immediately west and alongside of the country-road from Raspolliam northwards to Yariabully on the Pennair. It was only glanced over at the time when I was in that region, so that nothing very definite was made out regarding the relations of the rocks; but the area is generally made up of a series of highly altered quartzites with talcose and micaceous schists very much traversed by traps, various granites, and a great deal of white quartz.

(15.) There are traces of Copper in this region, as seen in very thin strings of green carbonate of Copper, among the hornblende-schists; and these seem to be very much the same rocks as occur in the known copper region near Gunnypentan.

(16.) This band of quartzose and schistose rocks probably extends northwards from the left bank of the Pennair in the Bomarum and Nampully ridges; but if so, the rocks are not so markedly characteristic as on the right bank.

(17.) Eastward of these rocks in the Nellore talook lies the band of schists which is only partly seen at Gudur when it is intruded on by the granite. These schists are principally micaceous, talcose, and hornblendic, and traversed to some extent by granite, and strings of white quartz. There are also seen very strong bands of coarsely crystallized "*quartz rocks*," one of which forms the very picturesque ridge of Nursimconda, to the west of the Nellore Tank.

(18.) The strings of white quartz referred to in the last paragraph, are however most strongly developed among the quartzites and schists to the west of the Raspolliam, Yariabully Roads. Here they are wonderful in their frequency and extent, and though I saw no traces of gold in them (not having any means of crushing the quartz), I am still inclined to think that gold might be found in this region, considering that the rocks are so schistose in their character.

(19.) The same schistose rocks with frequent bands of coarse quartz rock or highly quartzose gneiss, are continuous northwards from the left banks of the Pennair in the Atmakur talook, &c.

(20.) As the towns of Gudūr, Nellore, and Ramapatam are approached over this belt of crystalline rocks, it is seen that they are covered up by a nearly due N—S. narrow belt of patches of laterite which are the remains of a deposit, which once possibly extended continuously along the edge of the Madras Coast (as far as we know it) from Tanjore up to Ongole. It extends further both ways, but we have not as yet traced it further.

(21.) There are five patches of laterite deposits between the Soornamookay river and Ramapatnam: the Chittwaripolliam patch to the east of the road between Wojilli and Gudūr; the Survapully and Nellore patch immediately east of the Madras high road; two very small spots on the left banks of the Pennair; the Racherlapolliam patch, that of Covoorpully, and that of Kavali. These are now, I think, completely separated by the different rivers and streams flowing into that part of the Bay of Bengal.

(22.) This laterite belt may possibly cover up other rocks besides these of the crystalline series; indeed it does do so in one or two spots; for we have seen debris of these Jurassic shales and sands concealed by the laterite. dug out from the wells; but it is not likely that they do so to any extent. What has been seen of these are a few shales and thin sandstones from some wells sunk in the Kavali and Ramapatam patch of laterite. These shales &c., are of the Rajmahal Series or of Jurassic age.

(23.) Sea-ward of the laterite, is the final shore belt of recent alluvial and back-water deposits forming a belt of flat land, with only the slightest undulations, varying from a couple of miles to some 14 miles in width.

(24.) Nearest the sea is the narrow belt of blown sands, which spreads out rather widely along the banks of the Kistnapatam stream, and southwards; and forms a well marked line of hills south of Ramapatam.

(25.) The belt of back-water deposits extends backwards of valleys of the different rivers and streams, and merges gradually into the proper alluvial deposits of these rivers. On the Soornamookay, fair recent deposits are traceable to Ravalapoor, 29 miles due east from the sea. Again on the river and its tributaries which flow past Gudur, the alluvial deposits cease at about the same distance east of the sea.

(26.) On the Pennair, there are flat alluvial spreads nearly as far back as the passage through the Yellaconda, while the courses of the streams northward of this, have not been traced further back than some few miles west of the Nellore—Ongole Road.

(27.) The different series of Rocks from the oldest up to the most recent, with the exception of the soils, have thus been cursorily indicated; and they are in descending order.

Rocks of the Nellore District in descending order.

- | | | |
|--|--------------------------------------|---------------------------------------|
| 1. Blown Sands, Back-water Deposits, and River Alluvium...
(Coast Belt, river courses)..... | Talus Debris
(Base of Yellaconda) | } Recent. |
| 2. Lateritic Deposits
(2nd Belt of rocks) | } | |
| 3. Shales and Sandstones (concealed by 2nd belt)..... | | Jurassic. |
| 4. Quartzites and Slates
(Mountain or Yellaconda belt) | } | Kudlapah Formation (Sub-Metamorphic.) |
| 5. Gneiss, Schists, Granite, Trap, &c.
(Middle belt) | | |

(28.) The different bands of rock have been so far described as though they were completely denuded of their soil covering; but in reality, it will be found that in many places very little rock is seen of any extent over several miles of country.

(29.) With the soils, are, of course, included the river and back-water deposits, and of these latter, it is very difficult to be definite in any description of them like that in hand. They are so frequently found to merge into one another quite imperceptibly; or the back-water deposits have become so disguised by others, by floods, or by irrigation and cultivation, as in the delta of the Pennair; or they both vary so much at times that their boundaries cannot be well drawn.

(30.) The true back-water deposits occur all along the sea-ward belt, and they are, as a general rule, dark-colored, nearly black muds, very much charged with brackish waters, and by consequence very saline and not fertile. In localities where they have been subjected to flooding by fresh water and have thereby become washed to some extent, and charged, or covered up by river mud and surface washings from the country to the west, they are much improved. Even where blown sand has accumulated over them, there is I think a decided improvement. At any rate, it is in such localities that Palmyra, with Pandanas and other jungle growth make great progress.

(31.) There is a wide spread of what I take to be true back-water alluvium of a nearly black color, and something like cotton soil, to the East of Gudúr on the Kist-napatam river, the tributaries of which do not seem to have poured out sufficient alluvial deposits, or water to have corrected the æstuarine influences of such an open bay as this outlet of the Gudúr valley was.

Back-water deposits East of Gudúr.
(32.) On the other hand, the Soornamookay valley is narrow extremely at one point by the close approach of the Chittalwarpolliam patch of laterite and that on the South or right bank of the river; and thus good brown and sandy alluvial deposits have been collected in what was formerly a wide spread of quiet water behind the narrow outlet indicated. The poor and unproductive back-water soils lie outside of this, though they seem to have been improved to some extent by flooding from several tanks constructed on the sea-ward edge of the two rising grounds of lateritic deposits.

Delta of the Pennair; more of river soils.
(33.) The Delta of the Pennair which constitutes a great part of the North and South alluvial belt, is naturally of a good soil; for this great river must necessarily have brought down a tremendous quantity of vegetable matter, brown loam, dark and rich muds (from the cotton soils of the Bellary and Kuddapah Districts), calcareous matter, and sand; while the enormous supply of fresh water was sufficient to wash out a considerable portion of the saline matters introduced by marine and æstuarine waters.

(34.) There has also been a considerable amount of purely fresh water deposits brought down and spread over the land by means of the great Anicut at Nellore.

Right arm of the delta most fertile.
(35.) The best soil is on the right bank or arm of the delta; and it seemed to be generally of a lightish brown color, and like the good brown soils around Kuddapah. At the same time, there are large patches of grey and light colored soils which are not so productive: and some of these are almost soda-soils.

North area of delta poor soil.
(36.) On the left or North arm of the delta the soils are not at all so good, and they become poorer and poorer towards Ramiapatnam. South of Ramiapatnam, the alluvial deposits are probably pretty much as those to the South; but we have not yet examined them.

Red ferruginous soils of laterite belt.
(37.) The lateritic belt gives a good red ferruginous, somewhat sandy soil, which is never of much thickness. It does not occur so much on the laterite itself as on the sea-ward edges of the deposit: and beyond this, the proper alluvial deposits are reddened by the ferruginous matter derived from the wear and tear of the rocks. The soils, for instance, along the edge of the Nellore plateau are of a reddish brown color, on this account; and they are good soils, but they do not extend far beyond the edge of the plateau.

Not on Western edge of lateritic area.
(38.) The lateritic soils do not lie much outside the western edges of the plateau.

Water and climate of lateritic areas.
(39.) From what I have seen of lateritic areas in this District, and in Tanjore and South Arcot, the water of the wells and tanks is generally good, while the climate is healthy.

Soils of metamorphic belt, various.
(40.) West of the belt of patches of laterite, is the much wider one of varied metamorphic or crystalline rocks; and as a consequence, the soils covering it are very various. Of these I can only write in a very partial way, and only of the country South of the Pennair. Any observations of the other parts of the District are derived from notes of Messrs. Oldham and Foote.

Extensive plains of cotton soil not common.
(41.) There do not seem to be any extensive spreads of true cotton soil in the Nellore District, though there is plenty of black soil which resembles the deposit in many ways. I cannot describe the difference between the one and the other; but still I think that it is quite possible for a man to say when he is on the true soil, and when he is only on what appears to be like cotton soil. These black soils in the Nellore District are of anything more sandy, or they contain more decided particles of disintegrated rock than are generally seen in regar. In fact, they seem to me the more directly derived from the wear and tear, or from the decomposition of rocks in the vicinity, than is the case with cotton soil. They may be sandy, or ferruginous, or slightly micaceous or talcose; which is not the case with cotton soil.

(42.) Mr. Foote has noted large patches of "cotton soil" as coming in, from 12 to 20 miles West of Ramiapatnam, over the lateritic gravels of Jungalpulla, Lutchim-poor, Naeonampettah, &c.; and though we have not yet seen enough of the country to be sure of it, it seems probable that cotton soil begins to show well over the country North-west of this.

Cotton soil near Nellore. (43.) I myself have noted the same soil over the country West and South-west of Nellore, about Narsimconda and southwards.

(44.) Further West in the Nellore talook, there are great spreads of "black soil like cotton soil," along the Eastern side of the Nennur—Yeriabally line of country-road. Black soil in Nellore talook, &c. West of this, the soil is of a like kind, and then it is a dark brown deposit up to the low hills running southwards from Iskapully.

(45.) There is a wide extent of dark-brown somewhat ferruginous soil between Sydapoor and Rapúr, which is evidently the result of the disintegration of the highly hornblendic and chloritic rocks of this region. Their dark ferruginous soils extend south-eastward to the banks of the Soornamookay. Dark brown soil between Sydapur and Rapur.

(46.) Westward and North-west of Atmakur, an extensive plain of black soil stretches up to the hill ridges about Anantagragum and Pallapad. Beyond these, the soil is dark-brown, and then reddish-sandy until the good red soil skirting the Yellacondas is reached. Black soils west of Atmakur.

(47.) The remaining prevalent soils over this region of crystalline rocks are the red, and light grey, or brown-sandy varieties; while there are occasional white soda soils which show wherever there is much granite, or quartzo-porphritic granitoid gneiss. Other soil in metamorphic belt.

(48.) On the West of the Chintalawais-polliam patch of laterite, where there is a good deal of granite, these last soils are found. Again, there is a good deal of the lighter colored soils around Venkatgherry Southwards to Calastry; and N. N. W. past Rapur is a narrow strip of country up to Colarpully some eight miles south of the Pennair. White soils in parts of Gudur talook, Venkatagherry and Rapur talook.

(49.) Nearer the talus of debris fringing the Yellaconda range, the soil becomes red and sandy; though more decidedly so Northwards from the left bank of the Pennair right up to the northern edge of the District. This belt of red soil varies from 10 to 20 miles in width from the base of the hills. Red soils fringing the Yellacondas.

WILLIAM KING,

*Deputy Superintendent,
Geological Survey of India.*

MADRAS, November 1871.

APPENDIX B. I.

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Talooks of the Principal Division, Nellore District.

Class and sort.	Rate per Acre.	NELLORE.								GUDUR.															
		Occupied.				Unoccupied.				Total.				Occupied.				Unoccupied.				Total.			
		Extent.		Assessment.		Extent.		Assessment.		Extent.		Assessment.		Extent.		Assessment.		Extent.		Assessment.		Extent.		Assessment.	
		Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
II.	1	4	0	17	68	0	7	28	0	24	96	0	61	244	0	1	4	0	62	248	0				
	2	3	0	8	24	0	8	24	0	51	155	0	5	15	0	56	168	0				
III.	1	3	0	349	1,047	0	163	459	0	512	1,536	0	349	1,047	0	334	1,002	0	668	2,049	0				
	2	1	12	1,282	2,156	0	143	250	4	1,375	2,406	4	2,768	4,844	0	1,263	2,210	4	4,031	7,054	4				
	3	1	4	1,474	1,842	8	337	421	4	1,811	2,263	12	880	1,100	0	2,122	2,652	8	3,002	3,752	8				
IV.	4	0	12	24	181	8	220	165	0	462	346	8	1,302	976	8	1,202	976	8				
	1	2	4	919	2,067	12	48	106	0	967	2,175	12	2,202	4,954	8	69	155	4	2,271	5,169	12				
	2	1	4	6,077	7,596	4	855	1,068	12	6,932	8,665	0	6,746	8,432	8	1,788	2,235	0	8,534	10,667	...				
V.	3	0	12	2,947	2,210	4	2,417	1,512	12	5,364	4,023	0	1,382	1,036	8	2,262	1,711	8	3,664	2,718	0				
	1	1	4	13,931	17,413	12	2,119	2,648	12	16,050	20,062	8	6,492	8,115	0	1,329	1,661	4	7,821	9,776	4				
	2	0	12	6,479	4,859	4	2,279	1,709	4	8,758	6,568	...	3,616	2,712	0	2,953	2,214	12	6,569	4,926	12				
VI.	3	0	6	590	221	4	620	232	8	1,210	453	12	168	63	0	815	205	10	988	368	10				
	1	1	8				
	2	1	0				
VII.	1	2	0	24	48	0	24	48	0	894	1,788	0	38	76	0	932	1,864	0				
	2	1	0	1,156	1,156	0	648	648	0	1,504	1,504	0	4,062	4,062	0	2,631	2,631	0	6,693	6,693	0				
	3	0	10	3,200	2,000	0	1,434	896	4	4,634	2,596	4	1,800	1,125	0	4,272	2,670	0	6,072	3,795	0				
VIII.	1	1	8	361	541	8	84	126	0	445	667	8				
	2	0	10	4,028	2,517	8	2,886	1,803	12	6,914	4,821	4	1,996	1,247	8	4,056	2,535	0	6,052	3,781	8				
	3	0	6	713	267	6	677	253	14	1,390	521	4	167	62	10	1,213	454	14	1,310	517	...				
XII.	1	1	4	39	48	12	94	117	8	133	166	4				
	2	1	0	32	320	0	402	402	0	722	722	0				
XIII.	1	1	0	1,886	1,886	0	838	838	0	2,724	2,724	0				
	2	0	12	1,200	100	0	2,009	1,506	12	3,209	2,406	12				
XIV.	1	0	12	1,685	1,263	12	2,444	1,833	0	4,129	3,096	12				
	2	0	4	73	18	4	237	59	4	310	77	8				
Total.		43,386	45,676	6	14,853	12,535	6	58,239	58,211	12	39,198	45,964	14	32,581	28,393	0	71,779	74,357	14						
Exceptional rate on tank lands made over to villagers.		
Grand Total....		43,386	45,676	6	14,853	12,535	6	58,239	58,211	12	39,198	45,964	14	32,581	28,393	0	71,779	74,357	14						

APPENDIX B. I.—(Continued.)

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Tolooks of the Principal Division, Nellore District.

Class and sort.	Rate per Acre.		RAPUR.						ATMAKUR.					
			Occupied.			Unoccupied.			Total.			Occupied.		
			Extent.		Assessment.	Extent.		Assessment.	Extent.		Assessment.	Extent.		Assessment.
			Rs.	A.		Rs.	A.		Rs.	A.		Rs.	A.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
II...	1	4	0	132	528	0	132	528	0	274	1,096	0
	2	3	0	55	165	0	55	165	0	119	357	0
	1	3	0	126	378	0	2	6	128	384	0	1,918	5,754	0
III..	2	1	12	6,633	11,607	12	589	1,030	7,222	12,638	12	8,852	15,491	0
	3	1	4	3,425	4,281	4	829	1,036	4,254	5,317	8	6,110	7,637	8
	4	0	12	23	17	23	17	4	172	129	0
IV..	1	2	4	1,244	2,799	0	21	47	1,265	2,846	4	1,367	3,075	12
	2	1	4	14,272	17,840	0	2,799	3,498	17,071	21,338	12	24,334	30,417	8
	3	0	12	1,612	1,209	0	5,419	4,064	7,031	5,278	4	5,627	4,220	4
V..	1	1	4	587	733	12	163	203	750	937	8	2,178	2,722	8
	2	0	12	116	87	0	86	64	202	151	8	2,804	2,103	0
	3	0	6	31	11	10	277	108	308	115	8	268	100	8
VI...	1	1	8	216	324	0
	2	1	0	30	30	0
VII..	1	2	0	2,021	4,042	0	261	522	2,282	4,564	0	1,958	3,916	0
	2	1	0	5,496	5,496	0	2,294	2,294	7,790	7,790	0	13,492	13,492	0
	3	0	10	2,930	1,831	4	6,220	3,887	9,150	5,718	12	9,588	5,990	10
VIII...	1	1	8	179	268	...	25	37	204	306	0	420	630	0
	2	0	10	1,651	1,031	14	1,466	916	3,117	1,948	2	4,271	2,669	6
	3	0	6	340	127	8	3,491	1,309	3,831	1,436	10	442	165	12
XII...	1	1	4
	2	1	0
XIII...	1	1	0
	2	0	12
XIV...	1	0	12
	2	0	4
Total...			40,850	52,437	8	23,965	19,039	0	64,815	71,476	8	84,437	1,00,321	12
Exceptional rate on tank lands made over to vil. lagers.			120	300	0	3	7	8	123	307	8	66	165	0
Grand Total...			40,970	52,737	8	23,968	19,046	8	64,938	71,784	0	84,503	1,00,486	12

APPENDIX B. I.—(Continued.)

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Talooks of the Principal Division, Nellore District.

Class and sort.	Rate per Acre.		ATMAKUR.—(Concluded.)			KAVALI.						UDYAGIRI.		
			Total.			Occupied.		Unoccupied.		Total.		Occupied.		
			Extent.	Assessment.		Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	
1	2		25	26		27	28	29	30	31	32	33	34	
	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
II...	1	4 0	280	1,120 0	19	76 0	2	8 0	21	84 0	108	432 0		
	■	3 0	119	357 0	45	135 0	1	3 0	46	138 0	132	396 0		
III...	1	3 0	1,971	5,913 0	328	984 0	10	30 0	338	1,014 0	
	2	1 12	9,570	16,747 8	5,640	9,870 0	365	638 12	6,035	10,508 12	1,264	2,212 0		
	3	1 4	7,271	9,088 12	2,085	2,606 4	912	1,140 0	2,997	3,746 4	701	876 4		
	4	0 12	381	285 12	50	37 8	111	83 4	161	120 12	
IV...	1	2 4	1,402	3,154 8	866	1,948 8	27	60 12	893	2,009 4	1,017	2,288 4		
	2	1 4	26,837	33,546 4	7,465	9,331 4	1,080	1,350 0	8,535	10,681 4	6,102	7,627 8		
	3	0 12	9,432	7,074 0	1,053	789 12	1,379	1,034 4	2,432	1,824 0	2,588	1,941 0		
V...	1	1 4	2,460	3,075 0	61	76 4	180	225 0	241	301 4	
	2	0 12	4,488	3,866 0	72	51 0	2,910	2,182 8	2,982	2,236 8	11	8 4		
	3	0 6	3,708	1,890 8	8	3 ■	637	238 14	645	241 14	45	16 14		
VI...	1	1 8	216	324 0	
	2	1 0	30	30 0	
VII...	1	2 0	2,016	4,030 0	587	1,174 0	8	16 0	595	1,190 ■	249	498 0		
	2	1 0	15,919	15,919 0	3,584	3,584 0	373	373 0	3,957	3,957 0	3,042	3,042 0		
	3	0 10	16,699	10,436 14	8,731	2,331 14	4,665	2,915 10	8,396	5,247 8	3,268	2,042 8		
VIII...	1	1 8	427	640 8	3	4 8	3	4 8	
	2	0 10	7,024	4,300 0	872	645 0	1,224	765 0	2,096	1,310 0	304	190 0		
	3	0 6	3,999	1,499 10	250	93 12	2,331	874 2	2,581	967 14	496	186 0		
XII...	1	1 4	
	2	1 0	
XIII...	1	1 0	
	2	0 12	
XIV...	1	■ 12	
	2	0 4	
Total...			1,14,248	1,22,388 4	26,719	33,644 10	16,215	11,938 ■	42,934	45,582 12	19,327	21,756 10		
Exceptional rate on tank lands made over to villagers.			114	285 0	
Grand Total...			1,14,362	1,22,673 4	26,719	33,644 10	16,215	11,938 2	42,934	45,582 12	19,327	21,756 10		

APPENDIX B. I.—(Concluded.)

Statement showing the financial results of the Government dry lands in each class and sort of soil in the 3rd class Villages of the Six Talooks of the Principal Division, Nellore District.

Class and sort.		Rate per Acre.	UDAYAGIRI.—(Concluded.)				TOTAL.							
			Unoccupied.		Total.		Occupied.		Unoccupied.		Total.			
			Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.
1	2		35	36	37	38	39	40	41	42	43	44		
		Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.	Rs. A. Acres.
II...	1	4 0	108	432 0	611	2,444 0	16	64 0	627	2,508 0		
	2	3 0	1	3 0	188	399 0	410	1,230 0	7	21 0	417	1,251 0		
III...	1	3 0	3,070	9,210 0	562	1,686 0	3,632	10,896 0		
	2	1 12	19	33 4	1,283	2,245 4	26,389	46,180 12	3,097	5,419 12	29,486	51,600 8		
	3	1 4	15	18 12	716	895 0	14,675	18,343 12	5,376	6,720 0	20,051	25,063 12		
	4	0 12	464	848 0	1,865	1,398 12	2,329	1,746 12		
IV...	I	2 4	1	2 4	1,018	2,290 8	7,615	17,133 12	201	452 4	7,816	17,586 0		
	2	1 4	257	321 4	6,359	7,948 12	64,996	81,245 0	9,282	11,602 8	74,278	92,847 8		
	3	0 12	1,065	798 12	3,653	2,739 12	15,209	11,406 12	16,367	12,275 4	31,576	23,682 0		
V...	1	1 4	23,249	29,061 4	4,073	5,091 4	27,322	34,152 8		
	2	0 12	11	8 4	13,098	9,823 8	9,912	7,434 0	23,010	17,257 8		
	3	0 6	733	274 14	778	291 12	1,110	416 4	6,522	2,445 12	7,682	2,862 0		
VI...	1	1 8	216	324 0	216	324 0		
	2	1 0	30	30 0	30	30 0		
VII...	1	2 0	1	2 0	250	500 0	5,733	11,466 0	365	730 0	6,098	12,196 0		
	2	1 0	173	173 0	3,215	3,215 0	30,832	30,832 0	8,546	8,546 0	39,378	39,378 0		
	3	0 10	3,539	2,211 14	6,807	4,254 6	24,514	15,321 4	27,344	17,027 8	51,758	32,348 12		
VIII...	1	1 8	963	1,444 8	116	174 0	1,079	1,618 8		
	2	0 10	102	63 12	406	253 12	13,122	8,201 4	12,487	7,804 6	25,609	16,005 10		
	3	0 6	4,730	1,773 12	5,226	1,959 12	2,408	903 0	15,999	5,999 10	18,407	6,902 10		
XII...	1	1 4	39	48 12	94	117 8	133	166 4		
	2	1 0	320	320 0	402	402 0	722	722 0		
XIII...	1	1 0	1,886	1,886 0	838	838 0	2,724	2,724 0		
	2	0 12	1,200	900 0	2,009	1,506 12	3,209	2,406 12		
XIV...	1	0 12	1,685	1,263 12	2,444	1,833 0	4,129	3,096 12		
	2	0 4	73	18 4	287	59 4	310	77 8		
Total...			10,636	5,676 8	29,963	27,433 2	2,53,917	2,99,801 12	1,28,061	99,648 8	3,81,978	3,99,450 4		
Exceptional rate on tank lands made over to villagers.			186	465 0	51	127 8	237	592 8		
Grand Total...			10,636	5,676 8	29,963	27,433 2	2,54,193	3,00,266 12	1,28,112	99,776 0	3,82,215	4,00,042 12		

REVENUE SETTLEMENT OFFICE, }
MADRAS, 1st November 1871. }

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

ABSTRACT.

Rate per Acre.	OCCUPIED.				UNOCCUPIED.				TOTAL.	
	Extent.		Assessment.		Extent.		Assessment.		Extent.	Assessment.
1	2		3		4		5		6	7
Rs. A.	Acres.		Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
4 0	611		2,444	0	16	64	0	627	2,508	0
3 0	3,480		10,440	0	569	1,707	0	4,049	12,147	0
2 8	186		465	0	51	127	8	237	592	8
2 4	7,615		17,133	12	201	452	4	7,816	17,586	0
2 0	5,733		11,466	0	365	730	0	6,098	12,196	0
1 12	26,389		46,180	12	3,097	5,419	12	29,486	51,600	8
1 8	1,179		1,768	8	116	174	0	1,295	1,942	8
1 4	1,02,959		1,28,698	12	18,825	23,531	4	1,21,784	1,52,230	0
1 0	33,068		33,068	0	9,786	9,786	0	42,854	42,854	0
0 12	31,656		23,742	0	32,597	24,447	12	64,253	48,189	12
0 10	37,636		23,522	8	39,731	24,831	14	77,367	48,354	6
0 6	3,518		1,319	4	22,521	8,445	6	26,039	9,764	10
0 4	73		18	4	237	59	4	310	77	8
Total...	2,54,103		3,00,266	12	1,28,112	99,776	0	3,82,215	4,00,042	12

REVENUE SETTLEMENT OFFICE, }
MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.



APPENDIX B. II.

Statement shewing the financial results of the Government dry lands in each class and sort of soil in the 4th class Villages of the Principal Division, Nellore District.

NELLORE.				GUDUR.				RAPUR.				ATMARUR.																																																
Class and Sort.	Occupied.		Unoccupied.		Total.		Assess-ment.	Occupied.		Unoccupied.		Total.		Extent.	Occupied.		Unoccupied.		Assess-ment.	Extent.	Assess-ment.	Extent.																																						
	Rs. A.	Acres.	Rs. A.	Acres.	Rs. A.	Acres.		Rs. A.	Acres.	Rs. A.	Acres.	Rs. A.	Acres.		Rs. A.	Acres.	Rs. A.	Acres.																																										
I	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
II	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
III	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
IV	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
V	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
VI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
VII	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
VIII	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
IX	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
X	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
XI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
XII	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
XIII	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
XIV	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24																																				
Grand Total...	6,816		4,528		0		4,466		2,487		4		11,282		7,015		4		3,539		2,458		4		4,882		3,226		8		8,243		7,944		10		6,950		4,017		14		15,193		11,962		8		21,231		16,672		0		10,435		5,442		14	

Statement showing the Financial results of the Government Jru lands in each class and sort of soil in the 4th class Villages of the Siv Taluoks of the Principal Division, Nellore District.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

REVENUE SETTLEMENT OFFICE,
MADRAS. 1st November 1871.

ABSTRACT.

Rate per Acre.		OCCUPIED.			UNOCCUPIED.			TOTAL.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
3	8	65	227	8	3	10	8	68	238	0
2	8	250	625	0	18	45	0	268	670	0
■	0	599	1,198	0	8	16	0	607	1,214	0
1	12	2,691	4,709	4	48	84	0	2,739	4,793	4
1	8	1,761	2,641	8	138	207	0	1,899	2,848	8
1	4	390	487	8	8	10	0	398	497	8
1	0	13,973	13,973	0	1,391	1,391	0	15,364	15,364	0
0	12	25,776	19,332	0	5,452	4,089	0	31,228	23,421	0
0	10	4,896	3,060	0	4,703	2,939	6	9,599	5,999	6
0	8	37,586	18,793	0	32,100	16,050	0	69,686	34,843	0
0	4	3,283	820	12	20,687	5,171	12	23,970	5,992	8
Total...		91,270	65,867	8	64,556	30,013	10	1,55,826	95,881	2

REVENUE SETTLEMENT OFFICE, }
MADRAS, 1st November 1871. }

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.



APPENDIX C. I.

Statement showing the financial results of the Government wet lands in each class and sort of soil in the 1st class Villages of the Principal Division, Nellore District.

Class and Sort.	NELLORE.						GUDUR.						TOTAL.					
	Occupied.			Unoccupied.			Occupied.			Unoccupied.			Occupied.			Unoccupied.		
	Extent.	Assessment.	Rs.	Extent.	Assessment.	Rs.	Extent.	Assessment.	Rs.	Extent.	Assessment.	Rs.	Extent.	Assessment.	Rs.	Extent.	Assessment.	Rs.
I	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
II...	11	1,188	0	...	108	1,188	0	10	38	110	0	11	0	118	0	11	0	1,309
III...	11	8,763	0	...	1,130	9,040	0	523	4,184	4,184	0	38	0	342	0	38	0	13,904
IV...	11	28,587	0	303	4,938	30,556	8	1,795	11,667	8	878	4,264	0	1,619	12,952	0	44	1,663
V...	11	14,537	4	886	4,651	19,188	12	2,333	13,298	4	3,268	17,374	8	6,193	40,254	8	1,181	49,749
VI...	11	9,261	0	23	92	9,261	0	105	420	0	1,105	4,420	0	1,621	6,481	0	1,290	5,160
VII...	11	9,261	0	16	144	9,261	0	236	2,134	0	3	27	0	1,265	11,385	0	1,284	11,556
VIII...	11	31,905	8	496	2,728	34,633	8	2,174	11,957	0	1,893	13,251	0	7,975	76,524	0	1,198	78,386
IX...	11	24,591	0	426	2,932	27,523	0	782	5,474	0	39	5,747	8	4,295	43,862	8	9,112	50,116
X...	11	9,449	0	144	1,862	10,241	0	851	4,680	8	349	1,919	8	2,569	30,065	0	4,760	33,320
XI...	11	658	0	66	231	889	0	96	336	0	313	1,095	8	284	994	0	663	2,380
XII...	11	184	0	1	24	192	0	32	256	0	8	55	440	0	56	448
XIII...	11	2,262	0	2	350	2,275	0	57	370	8	8	405	2,632	8	407	2,645
XIV...	11	892	8	3	173	908	4	91	477	12	84	441	0	261	1,370	4	348	1,837
XV...	11	913	939	12	34	178	8	4	208	1,092	0	288	1,512
XVI...	11	2,268	0	2,268	0	131	917	0
XVII...	11	3,223	0	3,283	8	394	2,167	0
XVIII...	11	2,161	8	11	423	2,385	0	390	2,146	0	24	132	0	980	5,390	0	455	5,882
XIX...	11	1,125	0	347	1,735	2,860	0	219	1,095	0	76	418	0	783	4,306	8	1,015	5,148
XX...	11	15	0	15	0	0	204	1,020	0	444	2,320	0	936	4,975
XXI...	11	49	0	144	504	553	0
XXII...	11	31,989	2,05,630	4	3,237	2,24,049	4	12,375	75,388	0	7,103	36,516	4	44,364	2,91,015	4	10,340	3,36,253
Total...	31,989	2,05,630	4	3,237	35,226	2,24,049	4	12,375	75,388	0	7,103	36,516	4	44,364	2,91,015	4	10,340	3,36,253

REVENUE SETTLEMENT OFFICE,
MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

ABSTRACT.

Rate per Acre.		OCCUPIED.			UNOCCUPIED.			TOTAL.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
11	0	118	1,298	0	1	11	0	119	1,309	0
9	0	1,303	11,727	0	19	171	0	1,322	11,898	0
8	0	1,674	13,392	0	45	360	0	1,719	13,752	0
7	0	15,686	1,09,802	0	731	5,117	0	16,417	1,14,919	0
6	8	6,598	42,887	0	1,183	7,689	8	7,781	50,576	8
5	8	12,307	67,688	8	1,818	9,999	0	14,125	77,687	8
5	4	5,771	30,297	12	4,341	22,790	4	10,112	53,088	0
5	0	447	2,235	0	551	2,755	0	998	4,990	0
4	0	162	648	0	1,128	4,512	0	1,290	5,160	0
3	8	298	1,043	0	523	1,830	8	821	2,873	8
Total...		44,364	2,81,018	4	10,340	55,235	4	54,704	3,36,253	8

REVENUE SETTLEMENT OFFICE,)
MADRAS, 1st November 1871. }

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.



APPENDIX C. II.

Statement shewing the Financial results of the Government wet lands in each class and sort of soil in the 2nd Class villages of the six Talooks of the Principal Division, Nellore District.

Class and Sort.	NELLORE.						GUDUR.						RAPUR.						ATMAKUR.					
	Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.	
	Assessment.		Assessment.		Assessment.		Assessment.		Assessment.		Assessment.		Assessment.		Assessment.		Assessment.		Assessment.		Assessment.		Assessment.	
	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.
I	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
II...	1	88	880	0	...	88	880	32	320	0	...	32	320	0	...	0	14	140	0	...	
	2	3	22	8	...	3	22	13	97	8	...	13	97	8	...	0	105	8	60	0	...	
	3	2473	17311	0	7	2480	17360	277	1939	0	...	277	1939	0	...	0	105	750	5250	0	...	
III...	1	4713	25921	8	115	4858	26554	3425	18837	8	663	3645	4088	0	...	0	1433	7881	8	...	
	2	1962	8829	0	574	2583	11412	1421	6394	8	1633	7357	3056	13752	0	504	2688	0	...	
	3	122	427	0	207	724	1151	16	56	0	102	357	118	413	0	66	231	0	...	
IV...	1	742	5565	0	2	15	744	516	3870	0	7	52	523	3922	8	378	2835	0	...	
	2	6672	40032	0	143	858	40890	4464	26734	0	105	630	4569	27414	0	1417	8502	0	...	
	3	6347	31755	0	644	3220	6991	2589	12945	0	468	2340	13057	15235	0	1154	5770	0	...	
V...	1	707	4242	0	57	342	4584	642	3852	0	8	48	650	3900	0	65	390	0	...	
	2	649	3245	0	150	750	3995	1050	5250	0	103	515	1153	5765	0	245	1225	0	...	
	3	75	225	0	238	714	939	106	318	0	186	558	292	876	0	
VI...	1	
	2	
	3	
VII...	1	138	759	0	11	60	819	83	581	0	...	83	581	0	97	679	0	...	
	2	349	1570	8	30	135	1705	226	1017	0	18	99	256	1408	0	162	891	0	...	
	3	55	247	281	1264	8	55	252	0	...	
VIII...	1	
	2	
	3	
Total	25,155	1,41,276	0	2,181	10,092	8	27,336	15,196	84,038	8	3,420	16,088	0	18,616	1,00,126	8	1,033	5,596	0	6,381	36,526	0	...	

APPENDIX C. II.—(Concluded.)

Statement shewing the Financial results of the Government wet lands in each class and sort of soil in the 2nd class Villages of the six taluoks of the Principal Division, Nellore District.

Class and Sort.	ATYAKUR.—Concluded.				KAVALI.				UDAYAGIRI.								TOTAL.											
	Unoccupied.		Total.		Unoccupied.		Total.		Unoccupied.		Total.		Unoccupied.		Total.		Unoccupied.		Total.									
	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.								
I	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44						
1	10	...	14	140	91	910	12	120	103	1,080	225	2,250	0	12	...	2,370						
II...	7	...	8	60	38	285	4	30	42	315	4	30	80	600	0	30	...	630						
III...	7	...	750	5,250	64	448	64	448	18	128	3,582	25,074	0	7	...	25,123						
IV...	5	...	1,451	7,980	413	2,271	5	27	418	2,299	9,984	54,912	0	801	...	59,317						
V...	4	...	175	2,443	382	1,719	50	225	432	1,944	4,268	19,210	8	2,298	...	22,561						
VI...	3	...	133	364	89	308	78	273	166	581	292	1,022	0	425	...	2,609						
VII...	1	...	37	2,572	285	2,137	41	246	286	2,145	92	690	1	7	8	93	2,024	15,180	0	16	...	15,300						
VIII...	2	...	1,426	8,536	2,628	15,788	41	246	2,639	16,014	121	786	3	18	0	124	15,545	93,270	0	308	...	95,106						
IX...	2	...	1,243	6,215	2,959	14,795	606	3,030	3,505	17,825	5	25	2	10	0	7	13,102	65,510	0	1,826	...	74,640						
X...	1	...	65	390	267	1,602	9	54	276	1,656	1,681	10,146	0	74	...	10,590						
XI...	2	...	296	1,480	1,126	5,630	560	2,800	1,686	8,430	3,073	16,365	0	867	...	19,700						
XII...	3	...	9	27	194	582	468	1,401	663	1,986	375	1,125	0	901	...	3,828						
XIII...	1	28	154	28	154	28	154	0	154						
XIV...	2	...	97	679	474	3,318	474	3,318	123	861	821	5,747	5,747						
XV...	1	...	162	891	1,384	7,612	39	214	1,423	7,826	32	176	2,301	12,655	8	70	...	13,040						
XVI...	2	...	60	270	1,292	5,814	157	706	1,449	6,520	38	171	5	22	8	43	2,031	9,139	8	266	...	10,336						
XVII...	3	...	5	30	28	168	6	6	29	174	79	474	0	2	...	486						
XVIII...	1						
XIX...	2	...	27	121	42	189	39	175	81	364	3	13	467	2,056	8	73	...	2,385						
XX...	3	...	3	9	90	270	368	1,104	458	1,374	2	6	9	27	0	11	117	351	438	1,314	1,455	2,865						
Total	205	1,253	0	6,646	37,779	0	11,873	63,981	0	2,438	10,423	8	2,824	8	85	0	458	2,909	8	60,976	3,34,242	0	8,386	38,287	8	68,462	3,72,479	8

REVENUE SETTLEMENT OFFICE,
MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

ABSTRACT.

Rate of Assessment per Acre.		OCCUPIED.			UNOCCUPIED.			TOTAL.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
10	0	225	2,250	0	12	120	0	237	2,370	0
7	8	2,104	15,780	0	20	150	0	2,124	15,930	0
7	0	4,403	30,821	0	7	49	0	4,410	30,870	0
6	0	17,315	1,03,890	0	382	2,292	0	17,697	1,06,182	0
5	8	12,313	67,721	8	871	4,790	8	13,184	72,512	0
5	0	16,175	80,875	0	2,693	13,465	0	18,868	94,340	0
4	8	6,757	30,406	8	2,637	11,866	8	9,394	42,278	0
3	8	292	4,022	0	425	1,487	8	717	2,509	8
3	0	492	14,076	0	1,339	4,017	0	1,831	5,493	0
Total...		60,076	3,34,242	0	8,386	38,237	8	68,462	3,72,479	8

REVENUE SETTLEMENT OFFICE,
MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.



APPENDIX C. III.

Statement shewing the Financial results of the Government Wet lands in each Class and Sort of soil in the 3rd Class villages of the six Talooks of the Principal Division, Nellore District.

Class and Sort.	NELLORE										GUDUR.										RAPUR.						ATMAKUR.						
	Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.				
	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.			
1	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22													
	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	
II...	45	432	0	...	48	432	6	54	0	...	6	54	0	...	4	36	0	...	73	
III...	24	168	0	...	134	7,371	38	247	0	...	19	133	0	...	7	49	0	...	46	
III...	1,124	7,306	0	...	1,134	15,944	129	677	4	...	38	247	0	...	14	91	0	...	201	
III...	2,908	15,267	0	...	3,037	15,944	1,205	6,326	4	...	1,205	6,326	4	...	147	771	0	...	947	
III...	3,020	12,080	0	...	3,851	15,404	1,509	6,036	0	...	1,509	6,036	0	...	22	88	0	...	811	
III...	793	2,379	0	...	2,527	7,581	58	174	0	...	58	174	0	...	11	33	0	...	84	
III...	644	4,508	0	...	653	4,571	173	1,211	0	...	173	1,211	0	...	201	1,407	0	...	252	
IV...	8,236	34,298	0	...	6,451	35,480	1,685	9,267	8	...	1,685	9,267	8	...	713	3,921	8	...	185	
IV...	8,826	39,717	0	...	10,420	46,890	1,728	7,776	0	...	1,728	7,776	0	...	610	2,745	0	...	2,017	
IV...	1,907	10,488	0	...	1,959	10,774	52	286	0	...	52	286	0	...	7	38	0	...	726	
V...	2,573	11,578	0	...	3,107	13,981	801	3,604	8	...	801	3,604	8	...	7	38	0	...	1,687	
V...	611	1,527	0	...	1,878	4,695	21	52	8	...	21	52	8	...	4	18	0	...	108	
VI...	38	
VI...	175	1,137	8	...	175	1,137	188	1,222	0	...	188	1,222	0	25	
VI...	1,616	8,080	0	...	1,648	8,240	681	3,405	0	...	681	3,405	0	...	316	2,054	0	...	44		
VII...	2,049	8,196	0	...	2,227	8,908	775	3,100	0	...	775	3,100	0	...	925	4,625	0	...	416	
VII...	
VII...	542	2,168	0	...	618	2,472	361	1,444	0	...	361	1,444	0	...	30	165	0	...	875	
VII...	74	185	0	...	142	355	21	52	8	...	21	52	8	...	105	660	0	...	27	
VII...	63	346	8	...	63	346	1,615	8,852	8	...	1,615	8,852	8	...	10	25	0	...	26	
XII...	127	571	8	...	144	648	756	3,402	0	...	756	3,402	0	
XIII...	113	508	8	...	164	738	1,155	5,197	8	...	1,155	5,197	8	
XIII...	112	448	0	...	276	1,104	203	812	0	...	203	812	0	
XIV...
XIV...	8	20	0	...	41	102	21	84	0	...	21	84	0
Total...	33,593	1,61,410	8	7,788	28,319	12	41,381	1,89,730	4	14,204	68,999	4	2,710	1,198	4	16,914	80,197	8	3,648	13,568	4	512	2,305	4	4,160	20,773	8	8,541	42,619	12	42,619	12	

Principal Division, Nellore District.

REVENUE SETTLEMENT OFFICE, }
MADRAS, 1st November 1871. }

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

ABSTRACT.

Rate per Acre.		OCCUPIED.			UNOCCUPIED.			TOTAL.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6		
Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
9	0	148	1,332	0	19	171	0	167	1,503	0
7	0	1,487	10,409	0	28	196	0	1,515	10,605	0
6	8	3,057	19,870	8	21	136	8	3,078	20,007	0
5	8	16,657	91,613	8	507	2,788	8	17,164	94,402	0
5	4	5,397	28,334	4	325	1,706	4	5,722	30,040	8
5	0	5,408	27,040	0	162	810	0	5,570	27,850	0
4	8	19,493	87,718	8	3,405	15,322	8	22,898	1,03,041	0
4	0	13,084	52,336	0	3,813	15,242	0	16,897	67,588	0
3	0	1,218	3,654	0	3,056	9,168	0	4,274	12,822	0
2	8	957	2,392	8	2,463	6,157	8	3,420	8,550	0
Total...		66,906	3,24,700	4	13,799	51,708	4	80,705	3,76,408	8

REVENUE SETTLEMENT OFFICE,
MADRAS 1st November 1871. }

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.



Statement shewing the Financial results of the Government wet lands in each class and sort of soil in the 4th Class villages of the six Talooks of the Principal Division, Nellore District.

Class and Sort.	NELLORE.						GUDUR.						RAPUR.						ATTAKUR.	
	Occupied.			Unoccupied.			Total.			Occupied.			Unoccupied.			Total.			Occupied.	
	Extent.	Assessment.	Rate per Acre.	Extent.	Assessment.	Rate per Acre.	Extent.	Assessment.	Rate per Acre.	Extent.	Assessment.	Rate per Acre.	Extent.	Assessment.	Rate per Acre.	Extent.	Assessment.	Rate per Acre.	Extent.	Assessment.
I	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
II...
III...
IV...
V...
VII...
VIII...
XII...
XIII...
XIV...
Total...	3,832	15,164	842	2,787	4,674	17,951	3,055	12,251	307	1,253	3,362	13,504	593	2,560	199	734	792	3,294	1,347	5,711

Statement shewing the Financial results of the Government Wet lands in each Class and sort of soil in the 4th Class villages of the six Talooks of the Principal Division, Nellore District.

REVENUE SETTLEMENT OFFICE,
MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Ag. Director of Revenue Settlement.

ABSTRACT.

Rate per acre.		OCCUPIED.			UNOCCUPIED.			TOTAL.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
8	0	13	104	0	13	104	0
6	0	77	462	0	77	462	0
5	8	264	1,452	0	39	214	8	303	1,666	8
5	0	1,499	7,495	0	49	245	0	1,548	7,740	0
4	8	1,113	5,008	8	42	189	0	1,155	5,197	8
4	0	4,174	16,656	0	487	1,948	0	4,651	18,604	0
3	8	3,562	12,467	0	831	2,908	8	4,393	15,375	8
2	8	35	87	8	16	40	0	51	127	8
2	0	225	450	0	299	598	0	524	1,048	0
Total...		10,952	44,182	0	1,763	6,143	0	12,715	50,325	0

REVENUE SETTLEMENT OFFICE, }
MADRAS, 1st November 1871. }

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.



APPENDIX D.

Statement showing the total Wet and Dry Extent and Assessment in each Group and talook of the Principal Division, Nellore District.

Talooks.	Wet and Dry.	1st Class.						2nd Class.						3rd Class.					
		Occupied.			Unoccupied.			Occupied.			Unoccupied.			Occupied.			Unoccupied.		
		Extent.	Assess-ment.	Extent.	Assess-ment.	Extent.	Assess-ment.	Extent.	Assess-ment.	Extent.	Assess-ment.	Extent.	Assess-ment.	Extent.	Assess-ment.	Extent.	Assess-ment.	Extent.	Assess-ment.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
		Acres.	Rs.	A.	Rs.	A.	Rs.	Acres.	Rs.	A.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.		
Nellore.....	Wet.	31,989	2,05,630	4	3,237	18,419	0	25,155	141,276	0	2,181	10,092	8	27,336	1,51,368	8	33,598	1,61,410	8
	Dry.....	48,676	6	14,853	12,535	6
	Total...	31,989	2,05,630	4	3,237	18,419	0	25,155	141,276	0	2,181	10,092	8	27,336	1,51,368	8	76,979	2,07,086	14
Gudur.....	Wet.	12,375	75,388	0	7,103	36,816	4	13,196	84,038	8	3,420	16,088	0	18,616	1,00,126	8	14,204	68,999	4
	Dry.....	45,964	14	39,198	45,964	14
	Total...	12,375	75,388	0	7,103	36,816	4	13,196	84,038	8	3,420	16,088	0	18,616	1,00,126	8	53,402	1,14,964	2
Rapur.....	Wet.	1,033	5,596	0	62	295	8	1,095	5,891	8	3,648	18,568	4
	Dry.....	52,737	8	40,970	52,737	8
	Total...	1,033	5,596	0	62	295	8	1,095	5,891	8	3,648	18,568	4
Atmakur.....	Wet.	6,381	36,526	0	265	1,253	0	6,646	37,779	0	8,541	42,619	12
	Dry.....	1,00,486	12	84,503	1,00,486	12
	Total...	6,381	36,526	0	265	1,253	0	6,646	37,779	0	93,044	1,43,106	8
Kavali.....	Wet.	11,873	63,981	0	2,438	10,423	8	14,311	74,404	8	5,994	28,181	0
	Dry.....	33,644	10	26,719	33,644	10
	Total...	11,873	63,981	0	2,438	10,423	8	14,311	74,404	8	32,713	61,825	10
Udayagiri...	Wet.	438	2,824	8	10	85	0	458	2,909	8	926	4,921	8
	Dry.....	21,756	10	19,327	21,756	10
	Total...	438	2,824	8	10	85	0	458	2,909	8	926	4,921	8
Total.....	Wet.	44,364	2,81,018	4	10,340	55,235	4	60,076	3,34,242	0	8,386	38,237	8	68,462	3,72,479	8	66,906	3,24,700	4
	Dry.....	3,00,296	12	2,54,103	3,00,296	12
	Total...	44,364	2,81,018	4	10,340	55,235	4	60,076	3,34,242	0	8,386	38,237	8	68,462	3,72,479	8	3,21,009	6,24,997	0
																		1,41,911	1,51,484

APPENDIX D.—(Concluded.)

Statement showing the total Wet and Dry Extent and Assessment in each Group and talook of the Principal Division, Nellore District.

Talooks.	Wet and Dry.	3RD CLASS.—(Contd.)										4TH CLASS.										Total.									
		Total.					Occupied.					Unoccupied.					Occupied.					Unoccupied.					Total.				
		Extent.		Assess-ment.		Total.	Extent.		Assess-ment.		Total.	Extent.		Assess-ment.		Total.	Extent.		Assess-ment.		Total.	Extent.		Assess-ment.		Total.	Extent.		Assess-ment.		Total.
		Acres.	Rs.	A.	Assess-ment.		Acres.	Rs.	A.	Assess-ment.		Acres.	Rs.	A.	Assess-ment.		Acres.	Rs.	A.	Assess-ment.		Acres.	Rs.	A.	Assess-ment.		Acres.	Rs.	A.	Assess-ment.	
1	2	19	20	21	22	23	24	25	26	27	28	29	30	31	32																
Nellore... ..		41,381	169,730	4	3,832	0	842	0	4,674	17,951	0	94,569	5,23,450	12	14,048	59,618	4	1,08,617	5,83,099	0											
		58,239	58,211	12	6,816	0	4,466	4	11,282	7,015	4	50,202	50,304	6	19,319	15,022	10	69,521	65,227	0											
		99,620	2,47,942	0	10,648	0	5,303	5,274	4	15,956	24,966	4	1,44,771	5,73,685	2	33,367	74,640	14	1,78,138	6,48,326	0										
Gudur... ..		16,914	80,197	8	3,055	0	307	1,253	8	3,362	13,504	8	44,830	2,40,676	12	13,540	65,356	0	58,870	3,06,082	12										
		71,779	74,357	14	3,539	4	1,343	768	4	4,382	3,226	8	42,737	48,423	2	33,924	29,161	4	76,661	77,584	6										
		88,693	1,54,555	6	6,594	4	1,650	2,021	12	8,244	16,731	0	87,567	2,89,099	14	47,464	94,517	4	1,35,031	3,83,617	2										
Rapur... ..		4,160	20,773	8	593	0	199	734	8	792	3,294	8	5,274	26,724	4	773	3,235	4	6,047	29,959	8										
		64,938	71,784	0	8,243	10	6,950	4,017	14	16,193	11,962	8	49,213	60,682	2	30,918	23,064	6	80,131	83,746	8										
		69,098	92,557	8	8,836	10	7,119	4,752	6	15,985	15,257	0	54,487	87,406	6	31,691	26,299	10	86,176	1,13,706	0										
Atmakur... ..		9,079	44,964	12	1,347	0	77	264	0	1,424	5,975	0	16,269	84,856	12	880	3,862	0	17,149	88,718	12										
		1,14,362	1,22,673	4	21,231	0	10,435	5,442	14	31,686	22,114	14	1,05,734	1,17,158	12	40,294	27,029	6	1,46,028	1,44,788	2										
		1,23,441	1,67,638	0	22,578	0	10,512	5,706	14	33,090	29,089	14	1,22,003	2,02,015	8	41,174	31,491	6	1,63,177	2,33,506	14										
Kavali... ..		8,150	35,515	0	1,729	8	296	962	8	2,025	7,825	0	19,596	99,024	8	4,890	18,720	0	24,486	1,17,744	8										
		42,934	45,582	12	23,713	10	16,722	8,527	0	40,455	24,518	10	50,432	49,636	4	32,937	20,465	2	83,869	70,101	6										
		51,094	81,097	12	26,442	2	17,018	9,489	8	42,460	32,343	10	70,028	1,48,660	12	37,827	39,165	2	1,07,855	1,87,845	14										
Udayagiri... ..		1,021	5,227	8	396	8	42	141	8	438	1,775	0	1,760	9,379	8	157	532	8	1,917	9,912	0										
		29,963	27,433	2	27,728	0	24,640	8,770	6	52,368	27,043	6	47,055	40,029	10	35,276	14,446	14	82,331	54,476	8										
		30,984	32,660	10	28,124	8	24,682	8,911	14	52,806	28,818	6	48,815	49,409	2	25,433	14,979	6	84,288	64,388	8										
Total... ..		80,705	3,76,408	8	10,952	0	1,763	6,143	0	12,715	50,325	0	1,82,298	9,84,142	8	34,288	1,51,324	0	2,16,586	11,35,466	8										
		3,82,215	4,00,042	12	91,270	8	64,556	30,013	10	1,55,836	95,881	2	3,45,373	3,66,134	4	192,668	1,29,789	10	5,35,041	4,95,923	14										
		4,62,920	7,76,451	4	1,02,222	8	66,319	36,156	10	1,68,541	1,46,206	2	5,27,671	13,50,276	12	2,26,956	2,81,113	10	7,54,627	16,31,390	6										

REVENUE SETTLEMENT OFFICE, }
MADRAS, 1st November 1871. }
(Signed) G. BANBURY,
Ag. Director of Revenue Settlement.

APPENDIX E.

Statement showing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

Wet and Dry.	Rate of assessment per Acre.		NELLORE.								
			Occupied.			Unoccupied.			Total.		
			Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
			3	4		5	6		7	8	
1	2		3	4		5	6		7	8	
	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
Wet...	11	0	108	1,188	0	108	1,188	0
	10	0	88	880	0	88	880	0
	9	0	1,077	9,693	0	16	144	0	1,093	9,837	0
	8	0	1,119	8,952	0	35	280	0	1,154	9,232	0
	7	8	745	5,587	8	2	15	0	747	5,602	8
	7	0	16,030	1,12,210	0	696	4,872	0	16,726	1,17,082	0
	6	8	6,045	39,292	8	315	2,047	8	6,360	41,340	0
	6	0	7,388	44,328	0	200	1,200	0	7,588	45,528	0
	5	8	21,618	1,18,899	0	1,121	6,165	8	22,739	1,25,064	8
	5	4	6,021	31,610	4	1,023	5,370	12	7,044	36,981	0
	5	0	9,804	49,020	0	1,190	5,950	0	10,994	54,970	0
	4	8	14,127	63,571	8	2,804	12,618	0	16,931	76,189	8
	4	0	6,359	25,436	0	1,488	5,952	0	7,847	31,388	0
	3	8	2,343	8,200	8	820	2,870	0	3,163	11,070	8
	3	0	872	2,616	0	2,768	8,304	0	3,640	10,920	0
	2	8	698	1,732	8	1,379	3,447	8	2,072	5,180	0
	2	0	132	264	0	191	382	0	323	646	0
Total...	94,569	5,23,480	12	14,048	59,618	4	1,08,617	5,83,099	0
Dry...	4	0	17	68	0	7	28	0	24	96	0
	3	8
	3	0	357	1,071	0	163	489	0	520	1,560	0
	2	8
	2	4	919	2,067	12	48	108	0	967	2,175	12
	2	0	24	48	0	24	48	0
	1	12	1,232	2,156	0	143	250	4	1,375	2,406	4
	1	8
	1	4	21,482	26,852	8	3,311	4,138	12	24,793	30,991	4
	1	0	1,161	1,161	0	650	650	0	1,811	1,811	0
	0	12	14,138	10,603	8	6,221	4,665	12	20,359	15,269	4
	0	10	7,228	4,517	8	4,320	2,700	0	11,548	7,217	8
	0	8	2,341	1,170	8	2,867	1,433	8	5,208	2,604	0
	0	6	1,303	488	10	1,297	486	6	2,600	975	0
	0	4	292	73	0	292	73	0
Total...	50,202	50,204	6	19,319	15,022	10	69,521	65,227	0
Grand Total...	1,44,771	5,73,685	2	33,367	74,640	14	1,78,138	6,48,326	0

APPENDIX E.—(Continued.)

Statement showing the talukwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

Wet and Dry.	Rate of assessment per Acre.		GUDUR.							
			Occupied.		Unoccupied.		Total.			
			Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.		
1	2		9	10	11	12	13	14		
	Rs.	A.	Acres.	Rs. A.	Acres.	Rs. A.	Acres.	Rs. A.		
Wet...	11	0	10	110 0	1	11 0	11	121 0		
	10	0	32	320 0	32	320 0		
	9	0	280	2,520 0	3	27 0	283	2,547 0		
	8	0	555	4,440 0	10	80 0	565	4,520 0		
	7	8	529	3,967 8	7	52 8	536	4,020 0		
	7	0	3,348	23,436 0	57	399 0	3,405	23,835 0		
	6	8	2,078	13,507 0	879	5,713 8	2,857	14,220 8		
	6	0	5,189	30,834 0	113	678 0	5,252	31,512 0		
	5	8	11,960	65,780 0	1,924	10,582 0	13,884	76,362 0		
	5	4	3,863	20,280 12	3,564	18,711 0	7,427	38,991 12		
	5	0	4,539	22,695 0	784	3,920 0	5,323	26,615 0		
	4	8	6,596	29,682 0	2,453	11,038 8	9,049	40,720 8		
	4	0	5,216	20,864 0	2,759	11,036 0	7,575	31,900 0		
	3	8	447	1,564 8	508	1,778 0	955	3,342 8		
	3	0	179	537 0	269	807 0	448	1,344 0		
	2	8	42	105 0	209	522 8	251	627 8		
	2	0	17	34 0	17	34 0		
Total...	44,830	2,40,676 12	13,540	65,356 0	58,370	3,06,032 12		
Dry...	4	0	61	244 0	1	4 0	62	248 0		
	3	8		
	3	0	400	1,200 0	339	1,017 ...	739	2,217 0		
	2	8		
	2	4	2,202	4,954 8	69	155 4	2,271	5,109 12		
	2	0	894	1,788 0	38	76 0	932	1,864 0		
	1	12	2,768	4,844 0	1,263	2,210 4	4,031	7,054 4		
	1	8	361	541 8	84	126 0	445	667 8		
	1	4	14,157	17,696 4	5,333	6,666 4	19,490	24,362 8		
	1	0	6,268	6,268 0	3,871	3,871 0	10,139	10,139 0		
	0	12	10,638	7,978 8	11,440	8,580 0	22,078	16,558 8		
	0	10	3,796	2,372 8	8,328	5,205 0	12,124	7,577 8		
	0	8	784	392 0	830	415 0	1,614	807 0		
	0	6	335	125 10	2,028	760 8	2,363	886 2		
	0	4	73	18 4	300	75 0	373	93 4		
Total...	42,737	48,423 2	33,924	29,161 4	76,661	77,584 6		
Grand Total...	87,567	2,89,099 14	47,464	94,517 4	1,35,031	3,83,617 2		

APPENDIX E.—(Continued.)

Statement showing the talookwar Area and Assessment in each Money rate of the Occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

Wet and Dry.	Rate of assessment per Acre.		RAPUR.									
			Occupied.			Unoccupied.			Total.			
			Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		
1	2		15	16		17	18		19	20		
Wet.....	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	
	11	0	
	10	0	
	9	0	4	36	0	4	36	0	
	8	0	
	7	8	25	187	8	25	187	8	
	7	0	252	1,764	0	252	1,764	0	
	6	8	330	2,145	0	4	26	0	334	2,171	0	
	6	0	296	1,776	0	6	36	0	302	1,812	0	
	5	8	1,120	6,160	0	16	88	0	1,136	6,248	0	
	5	4	147	771	12	9	47	4	156	819	0	
	5	0	1,176	5,880	0	117	585	0	1,193	6,465	0	
	4	8	922	4,149	0	153	688	8	1,075	4,837	8	
	4	0	776	3,104	0	289	1,156	0	1,065	4,260	0	
	3	8	183	640	8	161	563	8	344	1,204	0	
	3	0	17	51	0	3	9	0	20	60	0	
	2	8	15	37	8	12	30	0	27	67	8	
	2	0	11	22	0	3	6	0	14	28	0	
	Total.....	5,274	26,724	4	773	3,235	4	6,047	29,959	8
	Dry.....	4	0	132	528	0	132	528	0
		3	8	15	52	8	15	52	8
		3	0	181	543	0	2	6	0	183	549	0
		2	8	180	450	0	3	7	8	183	457	8
		2	4	1,244	2,799	0	21	47	4	1,265	2,846	4
		2	0	2,190	4,380	0	261	522	0	2,451	4,902	0
		1	12	7,254	12,694	8	608	1,064	0	7,862	13,758	8
1		8	1,278	1,917	0	163	244	8	1,441	2,161	8	
1		4	18,498	23,122	8	3,799	4,748	12	22,297	27,871	4	
1		0	7,263	7,263	0	2,821	2,821	0	10,084	10,084	0	
0		12	3,654	2,740	8	6,596	4,947	0	10,250	7,687	8	
0		10	4,758	2,973	12	8,185	5,115	10	12,943	8,089	6	
0		8	2,122	1,061	0	3,820	1,910	0	5,942	2,971	0	
0		6	371	139	2	3,768	1,413	0	4,139	1,552	2	
0		4	73	18	4	871	217	12	944	236	0	
Total...	49,213	60,682	2	30,918	23,064	6	80,131	83,746	8	
Grand Total...	54,487	87,406	6	31,691	26,299	10	86,178	1,13,706	0	

APPENDIX E.—(Continued.)

Statement showing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

Wet and Dry.	Rate of assessment per Acre.		ATMAKUR.								
			Occupied.			Unoccupied.			Total.		
			Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
			21	22		23	24		25	26	
1	2	3	4	5	6	7	8	9	10	11	12
	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
Wet...	11	0
	10	0	10	140	0	10	140	0
	9	0	73	657	0	73	657	0
	8	0
	7	8	386	2,895	0	5	37	8	391	2,932	8
	7	0	1,078	7,546	0	1,078	7,546	0
	6	8	617	4,010	8	3	19	8	620	4,030	0
	6	0	1,493	8,958	0	9	54	0	1,502	9,012	0
	5	8	3,894	21,417	0	116	638	0	4,010	22,055	0
	5	4	947	4,971	12	70	367	8	1,017	5,339	4
	5	0	2,381	11,905	0	161	805	0	2,542	12,710	0
	4	8	2,630	11,835	0	170	765	0	2,801	12,600	0
	4	0	2,013	8,052	0	134	536	0	2,147	8,588	0
	3	8	571	1,998	8	86	301	0	657	2,299	8
	3	0	84	252	0	58	174	0	142	426	0
	2	8	86	215	0	57	142	8	143	357	8
	2	0	2	4	0	11	22	0	13	26	0
Total...	16,269	84,856	12	880	3,862	0	17,149	88,718	12
Dry...	4	0	274	1,096	0	6	24	0	280	1,120	0
	3	8
	3	0	2,037	6,111	0	53	159	0	2,090	6,270	0
	2	8	99	247	8	53	132	8	152	380	0
	2	4	1,367	3,075	12	35	78	12	1,402	3,154	8
	2	0	2,101	4,202	0	57	114	0	2,158	4,316	0
	1	12	9,402	16,453	8	735	1,286	4	10,137	17,739	12
	1	8	1,222	1,833	0	7	10	8	1,229	1,843	8
	1	4	32,787	40,983	12	3,946	4,932	8	36,733	45,916	4
	1	0	19,570	19,570	0	2,965	2,965	0	22,535	22,535	0
	0	12	13,434	10,075	8	6,692	5,019	0	20,126	15,094	8
	0	10	15,522	9,701	4	10,748	6,717	8	26,270	16,418	12
	0	8	6,964	3,482	0	6,266	3,133	0	13,230	6,615	0
	0	6	710	266	4	6,997	2,623	14	7,707	2,890	2
	0	4	245	61	4	1,734	433	8	1,979	494	12
Total...	1,05,734	1,17,158	12	40,294	27,629	8	1,46,028	1,44,788	2
Grand Total.	1,22,003	2,02,015	8	41,174	31,491	6	1,63,177	2,33,506	14

APPENDIX E.—(Continued.)

Statement showing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

Wet and Dry.	Rate of assessment per Acre.		KAVALI.											
			Occupied.				Unoccupied.				Total.			
			Extent.		Assessment.		Extent.		Assessment.		Extent.		Assessment.	
			27	28	29	30	31	32						
1	2	27	28	29	30	31	32							
Wet...	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.			
	11	0			
	10	0	91	910	0	12	120	0	103	1,030	0			
	9	0	16	144	0	19	171	0	35	315	0			
	8	0			
	7	8	323	2,422	8	5	37	8	328	2,460	0			
	7	0	658	4,606	0	12	84	0	670	4,690	0			
	6	8	404	2,626	0	3	19	8	407	2,645	8			
	6	0	2,923	17,538	0	51	306	0	2,974	17,844	0			
	5	8	2,704	14,872	0	57	313	8	2,761	15,185	8			
	5	4	178	934	8	178	934	8			
	5	0	5,343	20,715	0	1,198	5,990	0	6,541	32,705	0			
	4	8	2,967	13,351	8	479	2,155	8	3,446	15,507	0			
	4	0	2,756	11,024	0	742	2,968	0	3,498	13,992	0			
	3	8	527	1,844	8	175	612	8	702	2,457	0			
	3	0	556	1,668	0	1,288	3,864	0	1,844	5,532	0			
	2	8	137	342	8	761	1,902	8	898	2,245	0			
	2	0	13	26	0	88	176	0	101	202	0			
	Total...	19,596	99,024	8	4,890	18,720	0	24,486	1,17,744	8		
	Dry...	4	0	19	76	0	2	8	0	21	84	0		
3		8	34	119	0	3	10	8	37	129	8			
3		0	373	1,119	0	11	33	0	384	1,152	0			
2		8	33	82	8	13	32	8	46	115	0			
2		4	866	1,948	8	27	60	12	898	2,009	4			
2		0	780	1,560	0	16	32	0	796	1,592	0			
1		12	5,859	10,253	4	376	658	0	6,235	10,911	4			
1		8	30	45	0	30	45	0			
1		4	9,614	12,017	8	2,172	2,715	0	11,786	14,732	8			
1		0	7,619	7,619	0	644	644	0	8,263	8,263	0			
0		12	5,978	4,483	8	5,679	4,259	4	11,657	8,742	12			
0		10	6,940	4,337	8	9,023	5,639	6	15,963	9,976	14			
0		8	11,486	5,743	0	9,036	4,518	0	20,522	10,261	0			
0		6	258	96	12	2,968	1,113	0	3,226	1,209	12			
0		4	543	135	12	2,967	741	12	3,510	877	8			
Total...	50,432	49,636	4	32,937	20,465	2	83,369	70,101	6			
Grand Total...	70,028	1,48,660	12	37,827	39,185	2	107,855	1,87,845	14			

APPENDIX E.—(Continued.)

Statement showing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

Wet and Dry.	Rate of assessment per Acre.		UDYAGIRI.							
			Occupied.		Unoccupied.		Total.			
			Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.		
1	2		33	34	35	36	37	38		
	Rs.	A.	Acres.	Rs. A.	Acres.	Rs. A.	Acres.	Rs. A.		
Wet...	11	0
	10	0
	9	0	1	9	0	...	1	9	0	0
	8	0	13	104	0	...	13	104	0	0
	7	8	96	720	0	1	97	727	8	8
	7	0	210	1,470	0	1	211	1,477	0	0
	6	8	181	1,176	8	...	181	1,176	8	8
	6	0	153	918	0	3	156	936	0	0
	5	8	245	1,347	8	1	246	1,353	0	0
	5	4	12	63	0	...	12	63	0	0
	5	0	286	1,430	0	5	291	1,455	0	0
	4	8	121	544	8	25	146	657	0	0
	4	0	290	1,160	0	16	306	1,224	0	0
	3	8	81	283	8	29	110	385	0	0
	3	0	2	6	0	9	11	33	0	0
	2	8	19	47	8	61	80	200	0	0
	2	0	50	100	0	6	56	112	0	0
Total...	1,760	9,379	8	157	532	1,917	9,912	0
Dry...	4	0	108	432	0	...	108	432	0	0
	3	8	16	56	0	...	16	56	0	0
	3	0	132	396	0	1	133	399	0	0
	2	8	124	310	0	...	124	310	0	0
	2	4	1,017	2,288	4	1	1,018	2,290	8	8
	2	0	343	686	0	1	344	688	0	0
	1	12	2,565	4,488	12	20	2,585	4,528	12	12
	1	8	49	73	8	...	49	73	8	8
	1	4	6,811	8,513	12	272	7,083	8,853	12	12
	1	0	5,160	5,160	0	226	5,386	5,386	0	0
	0	12	9,590	7,192	8	1,421	11,011	8,258	4	4
	0	10	4,288	2,680	0	3,830	8,118	5,073	12	12
	0	8	13,889	6,944	8	9,281	23,170	11,585	0	0
	0	6	541	202	14	5,463	6,004	2,251	8	8
	0	4	2,422	605	8	14,760	17,182	4,295	8	8
Total...	47,055	40,029	10	35,276	82,331	54,476	8	8
Grand Total...	48,815	49,409	2	35,433	84,248	64,388	8	8

APPENDIX E.—(Concluded.)

Statement shewing the talookwar Area and Assessment in each Money rate of the occupied and unoccupied Wet and Dry lands of the Principal Division, Nellore District.

Wet and Dry.	Rate of assessment per Acre		TOTAL.									
			Occupied.				Unoccupied.				Total.	
			Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		
1	2	39	40		41	42		43	44			
Wet...	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	
	11	0	118	1,298	0	1	11	0	119	1,309	0	
	10	0	225	2,250	0	12	120	0	237	2,370	0	
	9	0	1,451	13,059	0	38	342	0	1,489	13,401	0	
	5	0	1,687	13,496	0	45	360	0	1,732	13,856	0	
	7	8	2,104	15,780	0	20	150	0	2,124	15,930	0	
	7	0	21,576	1,51,032	0	766	5,362	0	22,342	1,56,394	0	
	6	8	9,655	62,757	8	1,204	7,826	0	10,859	70,583	8	
	6	0	17,392	1,04,352	0	382	2,292	0	17,774	1,06,644	0	
	5	8	41,541	2,28,475	8	3,235	17,792	8	44,776	2,46,268	0	
	5	4	11,168	58,632	0	4,666	24,496	8	15,834	83,128	8	
	5	0	23,529	1,17,645	0	3,455	17,275	0	26,984	1,34,920	0	
	4	8	27,363	1,23,133	8	6,084	27,378	0	33,447	1,50,511	8	
	4	0	17,410	69,640	0	5,428	21,712	0	22,838	91,552	0	
	3	8	4,152	14,532	0	1,779	6,226	8	5,931	20,758	8	
	3	0	1,710	5,180	0	4,395	13,185	0	6,105	48,315	0	
	2	8	992	2,480	0	2,479	6,197	8	3,471	8,677	8	
	2	0	225	450	0	299	598	0	524	1,048	0	
	Total...	1,82,298	9,84,142	8	34,288	1,51,324	0	2,16,586	11,35,466	8
	Dry...	4	0	611	2,444	0	16	64	0	627	2,508	0
3		8	65	227	8	3	10	8	68	238	0	
3		0	3,480	10,440	0	569	1,707	0	4,049	12,147	0	
2		8	436	1,090	0	69	172	8	505	1,262	8	
2		4	7,615	17,133	12	201	452	4	7,816	17,586	0	
2		0	6,332	12,664	0	373	746	0	6,705	13,410	0	
1		12	29,080	50,890	0	3,145	5,503	12	32,225	56,393	12	
1		8	2,940	4,410	0	254	381	0	3,194	4,791	0	
1		4	1,03,349	1,29,186	4	18,833	23,541	4	1,22,182	1,52,727	■	
1		0	47,041	47,041	0	11,177	11,177	0	58,218	58,218	0	
0		12	57,432	43,074	0	38,049	28,536	12	95,481	71,610	12	
0		10	42,532	26,582	8	44,434	27,771	4	86,966	54,353	12	
0		8	37,586	18,793	0	32,100	16,050	0	69,686	34,843	0	
0		6	3,518	1,319	4	22,521	8,445	6	26,039	9,764	10	
0		4	3,356	839	0	20,924	5,231	0	24,280	6,070	0	
Total...	3,45,373	3,66,134	4	1,92,668	1,29,789	10	5,38,041	4,95,923	14	
Grand Total...	5,27,671	13,50,276	12	2,26,956	2,81,113	10	7,54,627	16,31,390	6	

REVENUE SETTLEMENT OFFICE,
MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

APPENDIX F.

Statement shewing the financial results of the Sungam project in the Principal Division of the Nellore District.

Class and Sort.		Money rate per Acre.		OCCUPIED.			UNOCCUPIED.			TOTAL.		
				Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2		3	4		5	6		7	8	
		Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.
II...	1	11	0	136	1,496	0	1	11	0	137	1,507	0
	2	9	0	19	171	0	1	9	0	20	180	0
III...	1	8	0	3,385	27,080	0	8	64	0	3,393	27,144	0
	2	6	8	7,345	47,742	8	240	1,560	0	7,585	49,302	8
	3	5	4	4,724	24,801	0	1,872	7,203	0	6,096	32,004	0
	4	4	0	882	3,528	0	2,745	10,980	0	3,627	14,508	0
IV...	1	9	0	1,256	11,304	0	12	108	0	1,268	11,412	0
	2	7	0	12,418	86,926	0	361	2,527	0	12,779	89,453	0
	3	5	8	14,701	80,855	8	2,381	13,095	8	17,082	93,951	0
V...	1	7	0	2,903	20,321	0	111	777	0	3,014	21,098	0
	2	5	8	3,737	20,553	8	723	3,976	8	4,460	24,530	0
	3	3	8	772	2,702	0	1,693	5,925	8	2,465	8,627	8
VII...	1	8	0	9	72	0	9	72	0
	2	6	8	183	1,189	8	24	156	0	207	1,345	8
	3	5	4	436	2,289	0	41	215	4	477	2,504	4
VIII...	2	5	4	205	1,076	4	12	63	0	217	1,139	4
	3	3	8	4	14	0	4	14	0	8	28	0
XII...	1	7	0	90	630	0	4	28	0	94	658	0
	2	5	8	412	2,266	0	80	440	0	492	2,706	0
XIII...	1	5	8	404	2,222	0	205	1,127	8	609	3,349	8
	2	5	0	143	715	0	228	1,140	0	371	1,855	0
XIV.....	2	3	8	8	28	0	33	115	8	41	143	8
Total.		54,172	3,87,982	4	10,279	49,535	12	64,451	3,87,518	0
Average assessment per acre		6-3-10	4-13-1	6-0-2

REVENUE SETTLEMENT OFFICE,
MADRAS, 1st November 1871.

(Signed) G. BANBURY,
Acting Director of Revenue Settlement.

REVENUE SETTLEMENT OFFICE,
Nellore, 15th December 1870.

From

C. RUNDALL, Esq.,
Deputy Director of Revenue Settlement, Nellore,

To

G. BANBURY, Esq.,
Acting Director of Revenue Settlement, Madras.

SIR,

Nellore.
Gudúr.
Rapúr.
Atmakúr.
Kavali.
Udayagiri.

Opening Remarks.—I have the honor to submit the following proposals for the Settlement of the six talooks, marginally noted, comprising the Principal division of this District. The three talooks of Ongole, Kandukur, and Kanigiri, forming the Sub-division, will be separately reported on hereafter.

Descriptive narrative.—2. The Nellore District has a seaboard extending about 150 miles along the coast. The boundary of the extreme southern portion of the District crosses the Pulicat lake, from the eastern to the western shore, midway between the island of Irakam and the mainland forming the Chingleput District. Besides the six talooks above detailed, the Principal division of the District includes two Zemindary divisions, Polúr and Venkatagiri, appertaining to the Venkatagiri Estate. The latter divisions lie south and west of the Government talooks and border on the Chingleput and North Arcot Districts. To the west, the line of the eastern ghauts separates the District from Cuddapah and Kurnool; and to the north the District is bounded by the Vinukonda, Narasaraopet and Bapatla talooks of the Guntoor portion of the Kistna District. The greatest breadth of the District is in the northern part, where it is about 70 miles; the least is in the southern part, where it is about 45 miles. The Sub-division includes two Zemindary divisions, also forming part of the Venkatagiri estate, viz., Podeli and Darisi, lying at the extreme northwest corner of the District. The Kanigiri talook originally formed part of the Ceded Districts, and was transferred to Kurnool from Cuddapah; and subsequently to this District in 1860. The greater number of the Pulicat lake villages were transferred to Nellore from the Madras District in 1863; and added to the Gudúr talook, as the Sriharikota division.

G. O. 2nd June 1860, No. 913.

G. O. 7th January 1863, No. 16.

3. The District is traversed by the seven rivers marginally noted. The Suvarnamuki rises in the North Arcot District; the Pennair in the table land of Mysore and the Ceded Districts; and the Gundlakamma has its source in Kurnool, from the large and well known Cumbum tank. The other rivers are all local, rising in the eastern ghauts. The first four rivers only are diverted for the irrigation of the District. The talooks of

1. Suvarnamuki.
2. Kandleru.
3. Pennair.
4. Manneru.
5. Palarú.
6. Musi.
7. Gundlakamma.

Gudúr, Nellore and Kavali are all coast talooks. The eastern portion of each is principally flat and low lying country, more or less under irrigation. Laterite crops up in parts of the centre of each; and the western portions are diversified with slight hills and jungle, which more or less form the prevailing feature of the three western talooks, viz., the Rapúr, Atmakúr and Udayagiri talooks. Along either side of the Pennair, which has its course through the centre of the Atmakúr talook, there is a belt of open and fertile country. Rapúr is in parts thickly covered with jungle and studded with hills. The old tradition of the poorness of that part of the country is patent to all who have travelled through it. Along the whole length of the eastern ghauts, the jungle is more or less dense especially in Rapúr and Udayagiri. There is only one bandy pass from the Principal division over the eastern ghauts. By this pass, known as the Dornal pass, the road from Nellore and Atmakúr, traversing the southern part of Udayagiri, crosses the ghauts into Budvail and thence on to Cuddapah or Kurnool. There are minor passes in the ghauts for pack bullocks and foot travellers at Rapúr and Sitarampúr; and in the dry weather the bed of the Pennair is also extensively used as a pass. The largest and highest hill in the District is the Udayagiri doorg, formerly the hill fortress of the Udayagiri Jaghirdar.

Communications.—4. The chief communications of the District comprise the trunk road running North from Madras, and diverging at Ongole to Hyderabad; the road from Nellore by the Dornal pass to Budvail, Cuddapah and Kurnool; and that from Ongole to Cumbum. The East Coast canal is open nine miles North of Dugarazupatnam, and is about to be extended to the Kristnapatnam backwater. The District until lately has been indifferently provided with roads, but in the last few years, many useful lines and cross roads have been opened out, and are being extended every year. A Map, showing the circumstances and position of the several talooks now under report, is submitted as Appendix A.

Revenue History.—5. The Nellore and Ongole Districts were ceded under date the 31st July 1801, and Mr. J. B. Travers having been appointed Collector, assumed charge on the 2nd August following from the Officers of the Government of his Highness the Nawab of the Carnatic. Mr. Travers was apparently disposed to introduce the Ryotwari system then in force, or being applied to the provinces previously acquired by the Company, viz., Salem, Baramahal and Dindigul acquired in 1792, Coimbatore in 1799, and the Ceded Districts in the subsequent year 1800; but was deterred by the utterly confused and mismanaged state in which he found the affairs of the District to have been formerly conducted. The whole District was in the hands of renters, the Nellore portion having been anteriorly leased by the Nawab's Government for a period of three years from fusly 1209, (1799-1800), and the Ongole portion for a like period from 1210, (1800-1). This system had apparently then been in force for many years, in some instances the Fouzdar or Chief District Officer under the Arcot Government being the renter also. There were three renters whom Mr. Travers at once displaced; and, finding that under them the accounts had either not been regularly kept, or had been purposely falsified, he was unable to rely on the existing records for initiating any system. Thus circumstanced, he first set to work to ascertain the

Assumption of charge by
Mr. Travers.

Mr. Travers to Board 5th
June 1802.

resources of the District. Under the Head renters the chief inhabitants had generally been Sub-renters, and a regular village system was found to prevail. Adhering to this, Mr. Travers proceeded to make arrangements with the inhabitants of each village regarding the area to be brought under cultivation, and the probable produce to be derived therefrom. In the absence of any correct measurement accounts, he instituted a rough but systematic measurement of the arable lands of each village, defraying the cost from the emoluments of the Karnams and Stalakarnams, which were zufted as a punishment for the negligence evinced in the performance of their duty. The Office of Stalakarnam was seemingly then abolished altogether. This measurement or pymaish, is known as that of the Géra fusly 1211 (1801-2). The produce of the area brought under cultivation was estimated and checked by measurement in some instances, and the outturn thus arrived at was apportioned as follows for each putti or 20 marcals* of grain :—

* Tums of 56 Nellore seers.

Ditto Para 45.	Tums.	Percentage.
To the ryot ...	$8\frac{14}{56}$...	41.25
Village fees ...	$\frac{42}{56}$...	3.75
To Government ...	11 ...	55.00
	<u>20</u> ...	<u>100.00</u>

This division seemingly regulated both the dry and wet produce, for Mr. Travers recommended as an inducement to the extension of dry cultivation, that he might be permitted to fix the demand for future years “at 10 in 20, which will be one marcal more to the inhabitants than they obtain at present, and which the inhabitants assert was the ancient mamool till infringed by the Mussulman Government.” The Government share of the produce was commuted at Rupees 40 per putti for Jonna, and Rupees 26 and 30 for Paddy, and the rent of each village was thus determined for the first year.

Mucta Settlement of 1802-3.—6. Mr. Travers found that his endeavours to deal directly with the bulk of the ryots during fusly 1211, were frustrated by the machinations of a few of the principal inhabitants, who monopolized all advantage at the expense of the mass of cultivators, secured to themselves the best lands, and usurped the greater proportion of the pasturage. They were wealthy as well as powerful, and held the poorer cultivators completely in subjection; advancing their kists on the security of the produce at low prices, and reselling to them the grain they had need of at a considerable advancement or profit. To counteract these evils, Mr. Travers instituted a system of Mucta rents, or fixed money assessment, based on a further survey of each village and the classification of the arable lands, and rated the productive power of each class of soil, as regards the dry assessed land, according to data obtained during the progress of the survey, and admissions made by the inhabitants as to the average gross produce. A deduction was made from the gross produce of each soil for various village fees, and the residue was divided as under :—

Mr. Travers to Board 10th June 1803.

Ditto para 13.

					<i>Putties.</i>
Gross produce	100
Deduct village fees at $6\frac{1}{2}$ per cent.	6.5
				Net produce	93.5
	To the ryot $\frac{9}{20}$ or 45 per cent	...	42.075	}	93.5
Ditto para 39.	To the Government $\frac{11}{20}$ or 55 per cent	...	51.425		

The share forming the Government demand was commuted at Rs. 20 per putti for wet, and Rs. 28 for dry grains, the prices fixed being the lowest that had prevailed for many years. Paddy was taken as the wet grain, and Jonna as the dry. The latter was considered to rule the price of the other dry grains, and was that most generally cultivated.

7. Mr. Travers' measurements were very rough as they required to be expeditiously carried out. The perimeter of each village was measured, or if the figure was too irregular for a single calculation, it was divided into two or more figures. To compute the area, the angles were all assumed to be right angles, and the length of the sides being known, the area of the supposed rectangle was easily calculated. The pymaish-dars, or measurers, were merely guided by the cardinal points of the compass, and very great error consequently arose from every angle being thus regarded as a right angle. Further, there would seem to have been no check at all or re-measurement to secure accuracy in respect to the actual measurements recorded. The cultivation was measured in detail of fields of varying sizes, and the waste in large tracts, but the shape both of the fields and blocks was often very irregular. The measuring *Rod or rope used is recorded as 32 Cubits in length or $52\frac{1}{2}$ English feet.

* One Rod square = to 1 Koonta, and 50 Koontas, or 137,812 square Feet=1 Gorru or 3.163 acres. Actually the length is not fully $52\frac{1}{2}$ Feet and the equivalent of the Gorru is always reckoned at 3.125 Acres.

8. The classification provided for four classes of dry land and a similar number for wet land in each village. The assessment of the dry area was based on the productive power of the soil, and the produce determined was as under :—

<i>Dry produce per Gorru.</i>				
Good	1st Class.	from	30 to 20 Tums.	
Medium	2nd	„	19 „ 15 „	
Inferior	3rd	„	14 „ 10 „	
Very inferior	4th	„	Less than 10 „	

The wet land was classed, not according to any yield calculated for the soil, but on the fold that the seed sown was estimated to return. The rating of the wet land was as follows :—

<i>Wet produce per Gorru.</i>				
Yield per Tum of seed.				
Good	1st Class.	from	2 to 1 Putti, or 40 to 20 fold.	
Medium	2nd	„	19 „ 15 Tums, „ 19 „ 15 „	
Inferior	3rd	„	14 „ 10 „ „ 14 „ 10 „	
Very Inferior	4th	„	Less than 10 Tums or 10 fold.	

The rates resulting from these several modes of assessment varied in different villages for the several classes, and for the whole comprised 15 dry rates—ranging from Rupees 9-3-4 to 4 annas per Acre—, and 38 wet rates—from Rupees 27-3 to Rs. 2-4 per Acre. Of the 38 wet rates, 20 applied to areas varying from 50 Gorrus to $\frac{1}{2}$ a Gorru. The classified area amounted to dry, 4,08,344 Acres, assessed at Rupees 10,39,120 or Rupees 2-8-9 per Acre, and wet, 119,532 Acres, assessed at Rupees 10,62,328, or Rupees 8-14-2 per Acre.

9. This settlement of 1802-3 was and is still, known as the Bhara fusly pymaish 1212, or 1802-3. Mr. Travers did not lay claim to any particular accuracy for it, as he describes it merely as “the ground work for gradual correction and “improvement in time to afford correct information that at present it is impracticable to obtain.” The assessed waste land was parcelled out amongst the occupants of the cultivated lands, with the view apparently of giving the ryots a proprietary interest in the waste, and so prevent their being regarded as the common property of the community. The Pullari tax was regulated as in former years ; but, for the future, Mr. Travers proposed fixed or Mucta Pullari in place of the Yenike or capitation system he found in force.

10. The assessment thus imposed did not last long, and in a few years, was admitted to be beyond the means and resources of the Adverse season, famine of 1806-7. villagers and inhabitants, reduced and ground down as they had previously been for many years by the Nawab's renters. At first prices were favourable and the seasons were tolerably propitious. The revenue realized during the first five years of the Collector's administration remains unequalled, as regards the Principal division, save during quite recent years. The season of 1806-7 proved most adverse, and was a year of general famine and drought throughout the District and other parts. The distress was very great, and it was many years apparently before the District emerged from the impoverished and reduced state to which it had been brought by the prevailing scarcity, sacrifice of property, and loss of cattle. The revenue declined largely, as much as 60 per cent. in Nellore, and 27 in Ongole during the famine year. This calamitous period was fortunately succeeded by a favorable season, which enabled the ryots to make some progress towards improving their greatly reduced circumstances.

11. The Ryotwari Mucta Settlement, formed as above described, ended with 1807-8, after existing for six years. The Government Village rents instituted. resolved to abandon the Ryotwari Settlement and substitute a system of Village Rents, to be concluded for a Government to the Board 25th May 1808. Pro. of the Board 11th July 1808. period of three years in the first instance. “This mode of Settlement appears,” it is stated, “to accord with the long established usage of the country, to be compatible with its progressive improvement, to be adapted to the established system of internal Judicature, and to have the advantage of facilitating the future introduction of the Permanent Settlement.” This change of system led to considerable confusion during 1808-9 ; and, before the rents had been fully or regularly established, Mr. Travers quitted the District, and was succeeded as Collector by Mr. Fraser.

12. The triennial rents or leases were introduced throughout the District Triennial and Decennial rents. during 1808-9 and 1809-10 ; and for the most part were framed during the latter year by Mr. Fraser. The first

settled of the triennial rents terminated with 1810-11, and were replaced by sexennial rents dating from 1811-12. The later settled triennial rents expired with 1811-12 ; and from 1812-13 decennial rents, determined principally on the basis of the revenue realized during the previous eleven years, were introduced. It was intended apparently to extend the sexennial rents for five years, so that they might finally terminate along with the decennial leases. These rents were deemed moderate by Mr. Fraser, but they were nevertheless unpopular ; and a succession of unfavorable seasons occurring, arrears rapidly accumulated. On the sexennial rents falling in, the renters refused to renew their engagements or accept further terms for 1817-18. The decennial rents of several villages were cancelled from the same year, owing to large arrears or to the leases having been flung up by the renters. The villages thus resumed were either taken under Amani management, division of crop, or else settled under Ryotwari. The number of villages thus managed increased yearly, and in 1820-21 one half of the rented villages of the District had been resumed. Meanwhile, the Board of Revenue conveyed, under date 9th February 1818, instructions from the Government that no further leases were to be granted ; and, as rents lapsed, or the renters failed to meet their engagements, the villages were to revert to a Ryotwari field assessment, where that had previously prevailed ; and where otherwise, the Collector was directed to endeavour to introduce that mode of settlement. The last of the decennial rents finally expired at the end of fusly 1231,—1821-22, and the whole District was once more under the immediate management of the Collector.

Discontinuance of village rents.

13. In order to meet these views, Mr. Fraser devised a combination of the Ryotwari, and rent system, which he termed Putticut Ryotwari, and introduced the system wherever he found annual Ryotwari to be inapplicable. Under Putticut Ryotwari, the Collector in consultation with the ryots collectively settled the amount of the beriz, or total assessment of the village, and left them to apportion the sum over the different holdings. As the ryots were adverse, because of its great inequalities, to adjust the lump assessment to the circumstances of Mr. Travers' classification, the distribution was effected in conformity with a revised valuation of the fields as formerly classified, which the ryots were permitted to make. The result, inasmuch as it determined the liability of each occupant, was regarded as a Ryotwari Settlement ; yet the noticeable feature of the Putticut Settlement was that the whole area of the village, both arable and waste, was made over to villagers and precluded an expansion of the revenue. The Putticut system was applied to the greater portion of the dry villages. The Annual field Ryotwari prevailed chiefly in the irrigated villages, and in many instances apparently it was a joint arrangement amongst the ryots in conformity with the Visabadi Kamatams, or system of joint interest in the cultivation according to fixed shares. Where money rents had not been taken by the renters, and it was impracticable to arrange either of the above systems, the villages were retained under Amani management.

Putticut Ryotwari Settlement.

14. During 1822-23 a few villages were settled on the basis of Mr. Travers' classification and the rates then fixed. Mr. Smalley succeeded Mr. Fraser as Collector in 1823 ; and in his first Settlement report for fusly 1233,—1823-24, thus expresses his opinion regarding

Return to Mr. Travers' classification.

Mr. Travers' pynaish or settlement of fusly 1212,—1802-3 ; regarding the effect of the Triennial and Decennial rents ; and regarding Mr. Fraser's settlement under Putticut and Annual, or as Mr. Smalley terms it Sharrut Ryotwari ; and finally urged the necessity of a new Survey and Classification.

15. “ The introduction of the Triennial and Decennial rents seems to have
Mr. Smalley's opinion on Mr. Travers' pynaish and the subsequent settlements.
 Collector to Board 9th July 1821. “ been followed by the same evils in this District as in others.
 “ Lands changed, ryots ousted, accounts neglected, industry checked, maneyems usurped, tanks allowed to go
 “ to ruin, cultivation carried on slovenly, the public servants kept out of practice,
 “ and the Collector himself being at a distance from the people, had no longer
 “ that control which when justly enforced was doubtless beneficial to a society
 “ composed as that of the cultivators of India”

“ At the expiration of the rents another evil crept into this as into other Districts.
 “ The cultivators obtained the knowledge that a settlement was to be made upon
 “ an average of actual collections, and their uniform object in consequence was by
 “ all possible means to keep down the cultivation. It is only necessary to compare
 “ an Amani with a Putticut village to see the extent to which this is carried. That
 “ the average of past collections is a check upon over-assessment I allow, but not
 “ the universality of its application. Its practical utility in some instances has
 “ established for it a credit in revenue economy to which I think it is not strictly
 “ entitled. The accounts of the villages settled in this District since the leases
 “ ended or lapsed will fully demonstrate this. But when the Government demand upon the cultivators is so high as 55 per cent. of the gross produce, the most
 “ perfect assessment may fail of permanency. The nearer, probably, the settlement
 “ approached the true sources of revenue, the more difficult was its continuance.
 “ The effect has been checked by the introduction of the average statement of
 “ actual collections. I would speak with great deference, but I think the evil
 “ lies in making the revenue demand too high. If a renter employs a payakary
 “ he must give him 9 in 20 of the produce, and during such employment can have
 “ no surplus if he be really assessed at 11 in 20 himself. To apply the observation
 “ to this District, I would observe that it does not appear to me that Mr. Travers' assessment is too high generally, calculating upon the data which he adopted, but
 “ it clearly appears that the whole body of cultivators cannot pay 55 per cent. of
 “ the gross produce to the Government in the best season.”

“ As the villages settled on Putticut and Shurrat Ryotwari terms have never
 “ been sanctioned by your Board, and as they are not in conformity with your
 “ instructions, I suppose they must now be settled fieldwar. The accompanying
 “ statement of the Putticut villages of one talook will in some degree show
 “ the result of the settlement as regards amount. But I would also explain
 “ other points. In some of the Putticut villages the ryots have been allowed to
 “ enter the worst land as arable, and the best as pasture, and afterwards to cultivate
 “ the pasture land, and without any additional tax. Besides this objection, much
 “ land of the village is excluded and termed Amani. This the cultivators should
 “ themselves cultivate if they have been in the habit of so doing, for it will be difficult
 “ or impracticable for strangers to take it. Moreover it holds out a strong temptation
 “ to them to cultivate secretly. The rights of the inferior ryots are not defined, so
 “ that this putticut settlement seems to have all the errors of a village settlement

“ without any of its advantages. With regard to the Sharrut Ryotwari villages,
“ they are not fieldwar, and they are framed upon wrong or no principles. They have
“ not fixed a maximum demand of rent from the whole cultivated lands, but have
“ taken an average of actual collections, without reference to the land cultivated
“ in each year, and divided this upon the village. The ryots are then left to
“ cultivate as much or as little as they please, by which the finest soils may be left to
“ pasture flocks. It certainly has the merit of moderation in assessment, but it is
“ neither a strict Ryotwari Settlement, nor is it just to the Government. In the
“ 5th paragraph of your Board’s Proceedings dated 22nd October 1821, you have
“ been pleased to point out the error which occurs in this District of fixing a term
“ of years for the Putticut settlement.”

“ In the 36th paragraph of your Proceedings dated 7th October 1822, your
“ Board observe that either a reduction in the assessment upon the former
“ classification should be made on an uniform scale, or else a new classification and
“ assessment must be introduced. I rather suppose the latter to be absolutely
“ necessary. I have selected a village in the Nellore talook named Panchedu which
“ contains every description of land, which I purpose, with your permission, to
“ survey minutely, when I shall know exactly how far Mr. Travers’ former survey
“ will assist and in what it may prove defective. That it is incomplete is admitted on
“ all hands, but whether it can be, as a survey, made in any way useful, remains to
“ be proved. I do not speak of the accounts which are no doubt very valuable.”

“ Mr. Travers’ settlement appears to me to have been misunderstood, and he
“ certainly has not himself clearly explained it. What he says in one part he
“ seems to contradict in another. But as far as I can judge, Mr. Travers never
“ intended either to make a field assessment or an individual Ryotwari settlement.
“ His plan was to divide the whole lands of a village arable and pasture amongst
“ the whole Cadeem ryots, and as many payakarys as were sufficiently substantial,
“ upon fixed rents according to the soils and productive powers of the land, which
“ was ascertained by the requisite quantity of seed grain and the produce yielded by
“ actual observation. The whole number of ryots in this District to whom he gave
“ puttahs did not exceed 11,556. Neither was his settlement a permanent one, for he
“ merely considered the highest rate of assessment fixed. I think Mr. Travers only
“ intended to introduce fixed farms, but so as to include the whole lands of the
“ village both in order to prevent the Government being defrauded, and to secure
“ to the inferior ryots the advantage of letting out their pasture lands to those who
“ possessed large herds of cattle. I do not think either that he contemplated the
“ revenue varying with the cultivation, but expected generally the same collections.
“ I think too that Mr. Travers’ plan of survey has been misunderstood. His in-
“ tention appears to have been to make first a general survey and annually to
“ improve it as errors were brought to notice, but in view to the general revenue,
“ and not considering the detail of a field assessment. The error, as I conceive, has
“ arisen from comparing Mr. Travers’ survey with that of other Districts to which
“ it bears no resemblance. But however incomplete as a survey, using the terms
“ as applied in the Ceded Districts, I consider Mr. Travers’ labor to have been
“ highly useful and that his statements will be very valuable in assisting now to
“ introduce a field assessment. The waste lands have never been assessed, which
“ should now be done, and a new assessment must be made when Metta lands have

“ been converted into Magany, or new lands have been cultivated. The expense
 “ of a new survey of the whole District and marking the boundaries of fields will
 “ of course be considerable, but your Board will probably deem it a necessary one.”

16. In furtherance of the opinion he thus expressed, Mr. Smalley at once in-
 stituted an experimental survey on the principle of that
 carried out in the Ceded Districts. He first surveyed the
 village of Panchedu, then extended operations to two other villages, and reported
 the result to the Board under date the 8th March 1825. Meanwhile, Putticut
 and Sharrut Ryotwari villages being regarded as irregularly settled, as the
 mode adopted did not conform with the instructions then in force, and the arrange-
 ment had not been sanctioned by the Board, Mr. Smalley brought the whole
 under Amani management for 1824-25. The season proved moderately favorable
 and great exertions were made by the Collector and all the Revenue Officers to
 secure the Government share of the produce, which is stated as having been com-
 muted at the average current prices. Though no mention of the rate is made,
 it no doubt was fixed at an unusually high figure, for the prevailing prices were
 then about double the existing commutation rates. The
 revenue realized proved very large and exceeded by 28
 per cent. the highest of the years of Mr. Travers' administration, and by 58 per cent
 that of the preceding year. In fact, the revenue of that
 year has never since been attained.

Experimental survey of
 Panchedu.

Jonna Rs. 52 per putti, Paddy
 Rs. 44. Do.

Proceedings of Board, 20th
 October 1825, para 12.

17. Mr. Smalley proceeded gradually with the survey of further villages ;
 but the whole continued under Amani during 1825-26.
 In 1826-27, he newly settled 82 villages, the survey of
 which up to that time had been completed ; but, as no sanction had been accorded
 to the measure he was directed by the Board to stay his proceedings, pending
 consideration of the experimental survey he had submitted for Panchedu and
 two other villages. Under these circumstances, Mr. Smalley was averse to
 continue indefinitely the vexatious system of Amani, and that same year instituted
 a Ryotwari Mucta Settlement for all the unsurveyed
 villages. Recourse was had to Mr. Travers' classification,
 where the people would accept it ; and, in other cases, average rates were
 framed in the following manner. The wet and dry cultivated area, and the
 assessment realized therefrom during the previous 17 years (1809—10 to
 1825—26), and the produce yielded, were first ascertained. The village fees
 were deducted as usual and the Government share of the produce, taken as
 11 in 20, was then commuted at the current price of each year. The average
 realized assessment, and value of the Government share of the produce thus
 determined, was next divided by the cultivated area and an average rate per gorru
 arrived at. A second calculation was made as to the quantity of wet and dry
 produce during the preceding past six-years under Amani ; and the amount was
 proportioned to the area under cultivation. The average produce per Gorru
 deduced in this manner, was commuted into money at Rs. 20 for Paddy
 and Rs. 30 for dry grains per Putti, and an average money rate determined.
 From this data, and a consideration of the rates prevailing for similar lands
 in the neighbouring villages, average rates applicable to each village were
 adjusted on the area the ryots were willing to occupy in each village.

Introduction of the Mucta
 Ryotwari Settlement.

Mr. Smalley explains that these average wet and dry rates were apportioned by the villagers "according to the classes and sist of each field as nearly as it " could be fixed," or failing to accomplish this an average rate was retained. Individual puttahs were next distributed to the various cultivators in conformity with this settlement. The Board with reference to this measure state, "the actual settlement has in fact been "reduced to a discretionary assessment on each field. The apportionment of the "aggregate demand was left to the inhabitants."

18. Under the above arrangements, 175 villages were confirmed at Mr. Travers' assessment, and 312 of his pymaish villages were settled as above described. The net reduction on Mr. Travers' assessment in these villages averaged 17 per cent.—an increase arising in 49 villages, and a reduction in the other 263 villages. During the following year (1827—28), 32 of the 175 villages assessed at Mr. Travers' rates were adjusted under Mr. Smalley's Ryotwari Mucta Settlement, and the old classification remained in force in only 143 villages. The number of villages continued to be slightly modified during several of the succeeding years.

19. Mr. Smalley's survey extended altogether to 86 villages scattered over the Northern portion of the Principal division. Details are below noted as to their location according to the former and existing arrangement of the talooks.

Report on survey and assessment of 82 villages.

Old arrangement.		Present arrangement.		
Talooks.	No. of villages.	Talooks.	No. of Villages.	
			For-mer.	As sur-veyed.
Nellore	13	Nellore	30	25
Talamanchi	1	Atmakúr	19	19
Sangam	36	Rapur	1	1
Kaligiri, Duttalúr	36	Kavali	21	12
		Udayagiri	15	12
Total...	86	Total...	86	69

20. From the report submitted for the experimental survey of Panchedu before alluded to, it appears that the classification was fixed upon a consideration of the productive power of the soils, which were divided into four classes for dry, and six for wet. The average quantity of seed required for wet land was taken at $2\frac{1}{2}$ Tums per Gorru, or $3\frac{1}{2}$ Acres; and the produce was seemingly fixed with reference to the amount thus sown. The produce of the dry land is mentioned as determined with reference to area, and not to seed sown, as the quantity of the latter varied. The grain value of each soil does not appear to have been deduced from any data, but merely estimated. In his second report on the survey of 82

Mr. Smalley's classification.

villages, Mr. Smalley thus refers to this point. "In the accounts now submitted

To Board, 23rd May 1827, "to the Board, Nos. 1 to 5, there has been inserted the
para. 17. "number of Putties which a Gortoo is supposed to yield in

"each description of land, and this has been converted into its money value." The commutation price is next referred to "the prices of the produce vary ■

Mr. Smalley's commutation "good deal, but as a general average the Mettah crops
prices. "have been fixed at 30 Rupees per putti, and the Magany

"at 20 Rupees." The foregoing rates correspond with those previously decided on for Panchedu, and indicate that the commutation price of the whole of the

DRY GRAINS.			
Years.	Jonna.	Veli Raggi.	Aruga.
	Rs.	Rs.	Rs.
1813-14.....	40	40	24
1814-15.....	32
1815-16.....	..	22	24
Average.	36	31	24
Mean Rupees 30.			

WET GRAINS.			
Years.	Pedavari.	Kodavari.	Karuvvari.
	Rs.	Rs.	Rs.
1813-14	32	28	33
1814-15	26	22	..
1815-16.....	20	16	20
1816-17.....	20	16	...
1817-18.....	20	16	16
1818-19.....	20	16	16
1819-20.....	20	16	16
1820-21.....	20	16	...
1821-22.....	22	18	16
1822-23.....	24	20	16
Average.	22	18	19
Mean Rupees 20.			

newly settled villages was governed by the price in the first instance decided upon for one village. When the Settlement of the latter was undertaken, prices ruled exceedingly high (1824-25). Mr. Smalley therefore omitted the current and preceding years, and for wet grains took the average prevailing price of the ten years antecedent thereto, and for dry, the first years of the same decade as regards Jonna, and the first and third years for both Veli Ragi and Aruga. The years fixed on for Jonna were the two highest of the decade. The details are marginally inserted.

21. In deducting the village fees from the gross produce, Mr. Smalley made a slight alteration by taking the percentage at $6\frac{1}{4}$ instead of $6\frac{1}{2}$, in order that it might be equivalent to one-sixteenth of the whole. From the remainder the Government share was demanded at 11 in 20, or 55 per cent, for both the dry and wet produce; but Mr. Smalley mentions, that, considering the expense attending the two descriptions of cultivation, "only 10 in 20 should have been taken" of the dry grain, and that the rule was nominally followed in assessing Kaligiri and Duttalúr, for, "I believe the amount is moderate, perhaps quite as much so as "if I had strictly attended to the amount of produce, and actually allowed the ryot "10 in 20 parts." Mr. Smalley's proposals resulted in 52 dry rates, varying per acre from 2 annas 6 pies to Rupees 4-6-0; and 48 wet rates, ranging from Rupees 1-0-8 to Rupees 14-9-4 per acre.

22. The grain values taken by Mr. Smalley for Panchedu were as regards dry, multiples of $2\frac{1}{2}$ Tums per Gorru, viz, $2\frac{1}{2}$, 5, $7\frac{1}{2}$, and 10 Tums for the 4 classes of dry as classified; and similarly, as regards wet, the scale ascended first by $6\frac{1}{4}$ Tums from $12\frac{1}{2}$, then by $9\frac{3}{8}$ Tums, and lastly by $12\frac{1}{4}$ Tums. The produce thus fixed for each class, and

the money rate evolved, is detailed below ; but inasmuch as the rates for the two other villages, specified in the same report, varied and exceeded the number above given, it would appear that the grain produce was modified and not retained at one standard for all or any particular number of villages ; otherwise, the rates collectively could not have been so numerous. I have failed altogether to ascertain the process by which so many rates were deduced ; and observe these details as to the actual assessment, to have been equally unintelligible to Mr. Smalley's successors in Office.

Class.	Grain values fixed.			Rate of assessment per Acre.		
	Per Corru.	Per Acre.				
	Tums.	Tums.	M. M.	Rs.	A.	P.
Dry.—I	10	3·2	120	2	8	0
II	7½	2·4	90	1	14	0
III	5	1·6	60	1	4	0
IV	2½	0·8	30	0	10	0
Wet.—I	62½	20	746	10	6	8
II	50	16	597	8	5	4
III	37½	12	448	6	4	0
IV	28½	9	336	4	9	4
V	18¾	6	224	3	2	0
VI	12½	4	149	4	1	4

23. No orders would seem to have been passed on Mr. Smalley's Settlement of Panchedu, or subsequently surveyed villages ; and the matter remained in abeyance. Mr. Smalley left the District in 1830, and the subject does not appear to have engaged the attention of Mr. Whish during his incumbency. In 1835 Mr. Stonhouse became Collector, and the question was raised again, by a reference from the Board in 1837. The following extract from the Board's Proceedings of the 7th May 1855, gives the opinion the Collector thereupon expressed regarding the former assessment of the District.

Mr. Stonhouse's remarks on Mr. Travers' and Mr. Smalley's pyniaish and assessment.

“ On the 18th August 1842 Mr. Stonhouse submitted the result of his investigations and deprecated not only Mr. Travers' assessment but those of Mr. Smalley both “survey” and “mucta”. With regard to Mr. Smalley's 86 surveyed Villages, Mr. Stonhouse shows that however able might be the instructions to the Surveyors, they were not attended to in practice, and this the Board believe will always be the case without more European superintendence than has hitherto been
 * Smalley in original. “ thought necessary. Mr. Stonhouse* states, with reference to the 86 “surveyed villages,” that the Surveyors being paid by acreage, pretended often to have measured 50 per cent above the stipulated minimum of 125 acres a day (which itself was too much to expect) and were paid accordingly ; and the consequence is their measurements have been found grossly incorrect. The same

“ errors exist in the classification of soils, many of the details of which, however well they may appear on paper, Mr. Stonhouse declares to be mere fiction. From the classification accounts however, it is impossible to discover upon what data the classification was made.” Speaking of the village of Allúr which he examined in detail, he says, “ The classification and assessment determined by the Survey of the several fields exists only in the Circar accounts; the ryots among themselves designate the fields by the names they were known by in Mr. Travers’ time, and apportion the shist of such fields among themselves without reference to the survey measurement, classification and assessment.”

“ Mr. Stonhouse then proceeds to notice the “mucta” settlement as it is called of Mr. Smalley in fusly 1236, 1826—27. He believes the accounts of produce on which it was based to be untrustworthy. “ Subsequent experience has proved it.” The revenue he says, “ has suffered in two ways; first by false accounts of produce, secondly by false classification, which was left entirely to the ryots. The first lowered the rate of assessment, the second placed the worst lands of the village under the higher classes and brought the best lands, both in point of situation and fertility, under the lower classes.” When it is considered that the greater part of Nellore is assessed under this system, something more than partial reform seems necessary.”

“ Mr. Stonhouse’s views as to the necessity for some revision of the assessment, were as follows. If however it should still be the determination of the authorities with whom the decision of the question rests, to continue the field Ryotwar system, the expense of a new Revenue survey must be incurred. It will be indispensably necessary that there should be a new measurement of the lands and a new classification. The last I look upon as a most important measure in any Revenue survey, for it is as much by false and fraudulent classification as by an incorrect rate of produce, that the revenue suffers. Hence the danger of leaving it to the ryots. I believe the opinion has been received and acted upon, that if the ryots one and all agree to the classification, there is tolerable security that it is correct. It is good proof of no over assessment, but affords much reason to suspect under assessment or a false classification.” Mr. Stonhouse proceeds to say, “ I am decidedly of opinion therefore, that if the continuance of a field assessment in this District is determined on, a new measurement and classification is indispensably necessary for the security of just revenue.” On this remonstrance against the prevailing and varying system in force throughout the District, no action was however taken.

24. During fusly 1249, 1839—40, the villages comprising the Jaghire of Udayagiri were resumed. All the villages not rented out were retained under Amani management for the first year; but in order to frame a money assessment for the next, Mr. Stonhouse deputed certain Revenue and Huzur Officials to measure the whole of the lands in occupation in each village. A classification of the fields carried out and recorded in the first instance by the ryots, was inspected by the

Villages of Udayagiri resumed.

To Board 27 February 1841
para 17.

Settlement effected by Mr. Stonhouse.

Tahsildars engaged, and they confirmed or modified it and prepared an estimate of the produce of each class of land. The ryots were next required to render a similar estimate, and a third was prepared from the details of the produce of former years, as far as they could be ascertained—the accounts being found very imperfect. From a consideration of these statements, grain values were decided by the Collector; and, in cases where disparity existed, further examination was instituted, and the classification was finally settled according to the judgment of the Tahsildar. Mr. Stonhouse found 40 per cent. of the gross produce to be the usual division to the ryot under the Jaghirdar's management; and in order to assimilate the assessment to that existing in the other Government villages, he adopted the division first taken by Mr. Travers and already specified at para 6. The grain was

To Board 19th November 1849, para 5. commuted according to the average prevailing prices of the adjoining Government talooks of Révur and Kaligiri, during

the five preceding years, viz. Rupees 22 per putti for dry and Rupees 18 for wet grains. No reliable price lists could be procured for Udayagiri itself. The rates of assessment proposed, are stated not to have exceeded five rates for dry or

To Board 19th November 1849, para. 7. six for wet lands of any village. Collectively, they aggregated 55 dry rates ranging from 4 annas to Rupees

3-10-8, and 51 wet rates from Rupees 1-8 to Rupees 12. The Udayagiri villages numbered 74 altogether scattered over the Udayagiri, Atmakur, and Kavali talooks as now constituted. One village is located in the Nellore talook.

25. When reviewing the settlement thus formed for the villages of the Udayagiri jaghire, the Government remarked that they do not object to the rates of assessment suggested; but “with reference to the general question of the reform of “the assessment of the Nellore District, the proposed rates “will hereafter be subjected to more careful revision and settled upon more definite and better ascertained data.”

26. About the same time, 1841, the Saidapuram Zemindary fell into arrears of peshkush, and was sold, and purchased by Government for Rs. 20,000. It comprised 52 Government and 57 Shrotriem villages. Most of the former were rented, but some few were retained under Amani. The villages continued to be administered in this manner till quite recent years. They are scattered mostly throughout the present Rapur talook, but a few are in Gudúr.

27. No further territorial or fiscal change would seem to have occurred for many years. A long continuance of low prices set in, which proved a period of extreme distress to the cultivating classes generally. The extent to which the prices of agricultural produce had declined, and the effect of prices on the bearing of land assessment at last attracted the attention of Government and the Board.

Fall in prices, subsequent reduction of assessment.

Reduction of rates on garden lands.

The first measure of alleviation ordered was in respect to the garden lands

From Collector to Board	23d January 1855	No. 11.
Do.	do.	4th April " " 62.
Pro. of Board of Rev.,	31st Aug. 1854 & 16th Nov. 1854.	
Do.	do.	19th March 1855, No. 741.
Do.	do.	30th April " " 1051.
Do.	do.	21st June " " 1611.
E. M. C.,	19th April " " 451.	
Do.	11th June " " 703.	

previously distinguished under Mulam and Zarib. The rates of assessment on these lands, in conformity with the proposals submitted by Mr. Ratliff when acting Collector, were all reduced and adjusted, both

Class.	Rate per gorru.	
	Rs.	A.
I.	25	...
II.	20	5
III.	15	10
IV.	9	6
V.	4	11

Collector to Board 13th April 1853, 19th May 1853, 28th September 1854.

Reduction of dry rates of assessment.

in the surveyed and unsurveyed villages, under five money classes as subjoined. The next measure was the reduction of the dry assessment. The necessity for this had been mooted for some time both by Mr. Elton and Mr. Ratliff, and under date the 2nd May 1855, the Board of Revenue recommended to the Government for their approval, the further relief they considered should be afforded to the District. A standard rate of Rupees 20 was proposed as a reasonable price for dry grain for both the Principal and Sub-division; and with the view to equalize all the rates to that figure, the Board proposed the reduction of Mr.

Travers' rates by $28\frac{1}{2}$ per cent. or from 28 to 20; of Mr. Smalley's rates by $33\frac{1}{3}$ per cent. or from 30 to 20; and of Mr. Stonhouse's Udayagiri rates by 9 per cent. or from 22 to 20. This measure was estimated to entail a reduction of Rupees 1,30,000. The Board failed to see that there was an equal necessity to lower the wet rates, and remarked in conclusion, referring to a general survey and assessment, "there is

Para 51.

"no District in the Presidency that requires this thorough "revision more than Nellore." The Government when reviewing these recommendations, considered that Rupees 25 might be assumed to be a fair price for dry grain,

E. M. C. 24th July 1855 No. 893.

and conceded a reduction of the rates in Mr. Travers', settled villages of $10\frac{5}{7}$ per cent. and in Mr. Smalley's settled villages of $16\frac{2}{3}$ per cent. For convenience of computation, the reduction was ordered to be carried out at the rate of 2 Annas in the Rupee in the former, and 3 Annas in the Rupee in the latter villages. At the same time the Government requested that details for the dry and wet area, showing the ayakut, and the extent and assessment occupied and unoccupied, might be submitted with the Board's opinion as to whether it would be better to adhere to the reduction as authorized, which was deemed open to objection, in that it perpetuated the multiplicity of rates existing in the District; or, whether a more complete measure based on the above details should be substituted. During the course of fusly 1265, 1855-56, the measure thus sanctioned was effected as regards the dry rates, and entailed a reduction of Rs. 65,920. Simultaneously, the Dittam system of cultivation engagements was abolished.

28. The question as regards the assessment of the wet area thereupon under-

Discussion as to the necessity for reducing the wet rates of assessment.

went further discussion, and was submitted for the consideration of Government. On the whole ayakut, 47 per cent. of the wet and 60 per cent of the dry area was shown

to be waste according to the annexed statement ; and the several rates in force were stated to number 488 under wet, and 426 under dry assessment.

	Area.	Assessment.
	Dry. Acres.	Rs.
Ayakut	5,73,188	9,81,346
Cultivation	2,13,722	3,90,207
Waste	3,59,466	5,91,139
	Wet.	
Ayakut	1,66,391	10,69,423
Cultivation	90,125	5,69,439
Waste	76,263	4,99,984

Both the Board of Revenue and the Government deemed the necessity of immediate relief to have been clearly demonstrated, and the Collector's proposal as modified by the Board for affecting this end, was sanctioned. The modified scheme provided for all wet rates, above Rupees 30 per gorru being reduced to that figure and for rates between Rupees 30 and Rupees 10 per gorru being reduced 3 Annas in the Rupee in the higher rates, and 2 Annas in the lower; no reduction being made on rates below Rupees 10 per gorru. Mr. G. N. Taylor, who was acting as Collector when the order was received, deemed that it would be preferable, as equalizing more the reductions and preserving the existing unanimity of the various rates, to reduce all rates above Rupees 36 to Rupees 30; and from Rupees 36 to 22, at 3 Annas in the Rupee; below Rs. 22 and above Rupees 20, at varying rates from 3 to 2 Annas in the Rupee; and from Rupees 20 to Rupees 11-8, at 2 Annas in the Rupee; below Rupees 11-8, and more than Rupees 10 to be reduced to Rupees 10. Further, the rates between Rupees 36 and 30, 30 and 22, 22 and 11-8 were to be taken as multiples of one Rupee, half, and a quarter of a Rupee respectively. He also advocated the extension of the measure to the Smalley's surveyed villages at an uniform rate of 2 Annas in the Rupee, as he considered the classification relatively to be fairly accurate, and deprecated any general reduction of assessment in villages under the Anikut channels then just coming into play, save as regards rates above Rupees 34, which he proposed should be reduced, to that amount. Mr. Elton, however, on rejoining the District, opposed the modification of the scheme as sanctioned, and objected to relief being denied to lands under the Anikut channels along with the other wet lands of the District, and pointed out that it had already been notified that the reduction of assessment would be granted. The Board directed that the reduction should be effected as specified by Mr. Taylor; and were disposed

Reduction extended to wet rates.
Board Pro. 2nd April 1857 No. 1006.
Do. 8th June 1857 No. 1912.
E. M. C., 29th July 1859 No. 763.

To Board 9th September 1859 No. 124.

Mode as to carrying out the reduction of wet rates referred for orders by Mr. Taylor.

To Board 8th and 19 October Nos. 143 and 148.

Board's Pro. 19th November 1857 No 4041

to agree with the opinion he expressed as to the extension of the measure to the villages under the Anikut channel irrigation ; also, that it would be preferable to reduce the rates in the surveyed villages uniformly, but Mr. Elton being opposed, the Board did not care to press the matter. This reduction was estimated to entail a loss of 14,000 Rs. in the Anikut villages, and 80,000 in the other villages or Rs. 94,000 It was carried out during the season of 1857-58, and in all, the loss eventually amounted to Rs. 1,16,087 on the wet area in occupation, viz., 1,28,131 acres ; equivalent therefore to a reduction of 14 per cent. on the former demand.

Modified proposal for reducing the wet rates ordered to be effected.

Collector to Board 20th October 1858, No. 184.

29. Along with the modifications of the proposed reduction of assessment, Mr. Taylor likewise proposed the introduction of a Road and Educational cess. When approving and conveying sanction for the modification of their former orders as directed by the Board of Revenue, the Government at the same time ordered a Road cess of 2 per cent. to be levied on all lands to which the benefits of the reduction of the assessment might be extended ; and directed it to be made widely known that on the general revision of the assessment of the District a Road cess would be universally levied.

The levy of a road cess sanctioned.

G. O. 6th January, 1858 No. 8.

30. On the further recommendation of the Collector and the Board, the Government subsequently acceded the extension of the general reduction of assessment to the Udayagiri villages. The wet rates above Rs. 30 per gorru were ordered to be reduced to that amount, and 1½ Anna in the Rupee remitted on all rates between Rs. 30 and 10. On the dry lands, a general reduction of 1 Anna in the Rupee, or 6¼ per cent., was as well sanctioned. This further adjustment was effected during 1858-59, and an increase of taram remission of Rupees 8,840 is apparent in the settlement report of that season.

General reduction of assessment extended to the Udayagiri villages.

Collector to Board 24th December 1857, No. 186.
Boards Pro. 29th January 1858, No. 417.
E. M. C. 28th April 1858, No. 337.
Pro. of Board, of Rev. 14th September. 1858, No. 3157
E. M. C. 28th September. 1858, No. 1313

31. When Mr. Dykes joined the District as Collector, the several descriptions of assessment in force throughout the Government villages were as enumerated below.

Villages comprising the District in 1859-60.

1859—60.

Travers' mucta villages	127
Smalley's do do	381
Smalley's surveyed villages	86
Settled by Mr. Stonhouse (Udayagiri villages	67
Under rent	57
Under amani	1

...Total 719

32. The only subsequent modification has been in the rented and Amani villages. These, numbering 58 villages, and certain resumed shrotriems which raised the number to 79 villages, were settled under Ryotwari puttahs by Mr. Dykes for 1863-64. Two more resumed shrotriem villages were similarly settled during the succeeding year, making the total altogether 81 villages. Either one average rate, or two or three varying rates, according to the circumstances of the villages, were apparently adjusted to the dry and wet lands of each village. Neither the principle observed, nor the mode adopted for determining the assessment imposed in these villages, would appear to have been recorded or reported.

33. The Kanigiri and Sriharikota villages added to this District in 1860 and 1863, numbered respectively 80 and 47. They have already been referred to at para 2.

34. The above outline of the several prevailing assessments demonstrates with sufficient clearness the haphazard or discretionary nature of each, and its temporary character. Of the 127 Travers' mucta villages, 50 only appertain to the Principal and the rest or by far the greater number to the Subdivision. The pymaish classification of these villages has lasted for 68 years; but any relative order that may formerly have existed has now mostly vanished, so extensively have the old tarans been changed and arranged to avoid the higher of the rates then imposed. Several of the Travers' mucta villages, mostly the dry, appear to have been highly assessed; whilst many of the wet seem assessed at unduly low rates. The same is observed as regards the Smalley mucta villages; but the assessment here throughout the dry land is often an average rate. This modification of Mr. Travers' original assessment has now existed in this form for 44 years. Even the Smalley surveyed villages are not free from similar inequalities of assessment. As a rule those first settled in the old Nellore and Sangam talooks are lowly rated—some of them being unaccountably so, and the lightest assessed villages of the District. The later assessed villages are in some instances rated inordinately high—more particularly about Duttalur and Kaligiri. The true bearing of each mode of assessment, is, however, more or less governed by the percentage of error determined by survey on the former areas; and, whilst invariably great, this has been ascertained to vary extensively throughout all the several descriptions of villages as settled. The application of an uniform mode of settlement, based on a carefully undertaken classification, to villages thus circumstanced, and at the same time so heterogeneously assessed, must necessarily occasion equally great and varying results as regards the difference of the old and proposed new assessment of each village. To what extent this is the case, the sequel of this report will show.

35. The actual land revenue of the Ryotwari settled portion of the District, for the several years from 1801-2 to 1869-70—is exhibited in appendix B, for both the Principal and Sub-division, and shows the demand and collections or realized assessment of each year.

Population. 36. The six Government talooks forming the Principal division of the District comprise altogether 763 villages. Particulars as to their tenure,

and the area and population, the latter according to the tenure, is furnished talookwar in the subjoined Statement.

Talooks.	No. of Villages.				Area in Square Miles.				Population by Census of 1867.				Average per Square Mile.			
	Government.	Shrotriem.	Zemindary.	Total.	Government.	Shrotriem.	Zemindary.	Total.	Government.	Shrotriem.	Zemindary.	Total.	Government.	Shrotriem.	Zemindary.	Total.
Nellore	104	45	...	149	555	90	...	645	1,29,283	13,321	...	1,42,606	233	148	...	221
Gudúr	81	44	43	168	579	100	139	818	82,166	12,599	24,956	1,19,721	142	126	180	146
Rapúr	52	65	...	117	409	110	...	519	40,453	11,813	...	52,268	99	107	...	101
Atmakúr	74	32	8	114	529	57	31	617	76,028	10,379	4,364	90,771	144	182	141	147
Kavali	37	18	23	78	368	53	127	548	44,344	7,901	13,091	65,336	121	149	103	119
Udayagiri... ..	34	11	92	137	297	47	* 280	624	37,687	8,353	45,543	91,583	127	178	† 163	147
Total...	382	215	166	763	2,737	457	577	3,771	4,09,965	64,366	87,954	5,62,285	150	141	152	149

* This comprises the area of the surveyed portion, part was excluded.

† The average per square mile will be less than 163.

37. The population is distributed as follows according to the Census of 1867-

Talooks.	HINDOOS		MAHOMEDANS.		CHRISTIANS.		TOTAL.		Grand Total.
	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	
1	2	3	4	5	6	7	8	9	10
Nellore	67,064	63,955	5,299	6,005	134	149	72,497	70,109	1,42,606
Gudúr	59,307	55,473	2,552	2,383	3	3	61,862	57,859	1,19,721
Rapúr	26,417	23,786	1,049	1,016	27,466	24,802	52,268
Atmakúr ...	44,134	40,701	2,987	2,661	154	134	47,275	43,496	90,771
Kavali	32,956	29,927	1,308	1,144	...	1	34,264	31,072	65,336
Udayagiri ...	45,074	40,543	3,144	2,807	8	7	48,226	43,357	91,583
Total...	2,74,952	2,54,385	16,339	16,016	299	294	2,91,590	2,70,695	5,62,285

Comparison of ayakut or village area—38. As surveyed, the Government villages of the District comprise a total area of 17,52,046 acres. Details in respect to each talook may be observed from the following statement, which furnishes the corresponding revenue area, and gives the percentage of difference resulting from a comparison with that by survey. Full details in respect to villages are recorded in appendix C. The villages shown as partially surveyed, had the waste jungle area mostly excluded from survey along with the Eastern ghauts, the summit of which forms the line of the District boundary. This line could be neither defined nor surveyed.

Talooks.	Ayakut of villages wholly surveyed.				Ayakut of villages partially surveyed.				Total Ayakut.			
	Revenue.	Survey.	Difference.	Percentage.	Revenue.	Survey.	Difference.	Percentage.	Revenue.	Survey.	Difference.	Percentage.
1	2	3	4	5	6	7	8	9	10	11	12	13
1 Nellore ...	Acres. 2,78,242	Acres. 3,55,212	Acres. 76,970	+ 28	Acres. 2,78,242	Acres. 3,55,212	Acres. 76,970	+ 28
2 Gudúr ...	3,27,435	3,70,774	43,339	+ 13	3,27,435	3,70,774	43,339	+ 13
3 Rapúr ...	1,98,196	2,28,819	30,623	+ 15	88,467	32,849	55,618	- 63	2,86,663	2,61,668	24,995	- 9
4 Atmakúr ...	2,55,255	3,13,050	57,795	+ 23	40,957	25,285	15,672	- 38	2,96,212	3,38,335	42,123	+ 14
5 Kavali ...	2,07,264	2,35,756	28,492	+ 14	2,07,264	2,35,756	28,492	+ 14
6 Udayagiri ...	1,69,709	1,73,810	4,101	+ 2	41,230	16,491	24,739	- 60	2,10,939	1,90,301	20,638	- 10
Total...	14,36,101	16,77,421	2,41,320	+ 17	1,70,654	74,625	96,029	- 56	16,06,755	17,52,046	1,45,291	+ 9

Comparison of Occupied and Inam area.—39. As regards the occupied and Inam area, a similar comparison for both wet and dry separately, is instituted in the next table, and is abstracted from appendix C. which furnishes details for each village. The average excess determined has been 19 per cent. on the occupied area (dry 18 and wet 21), and 40 per cent. on the Inam area (dry 39 and wet 43) ; a very considerable increase especially under the head of Inam. It will be observed under the latter that, whilst the diversity in the details of the excess percentage is very great—ranging as high as two and three hundred per cent. in some cases—the excess percentage on the Inam area is rather more than double that on the occupied area, both dry and wet.

Talooks.	Area by Revenue Accounts.								Area by Revenue Survey.								Percentage of Difference.			
	Occupied Area.				Inam Area.				Occupied Area.				Inam Area.							
	Dry.		Wet.		Total.	Dry.		Wet.		Total.	Dry.		Wet.		Total.	Dry.		Wet.		Total.
	Acres.	Acre.	Acres.	Acre.	Acres.	Acres.	Acre.	Acres.	Acres.	Acres.	Acres.	Acres.	Acre.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
	2	3	4	5	6	7	8	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.	Increase.	Decrease.
Nellore	1,39,454	41,506	71,733	1,13,239	13,027	13,188	26,215	1,78,198	51,518	89,450	1,40,968	17,896	19,394	37,230	28,...	24,...	25,...	24,...	25,...	27,829
Gudūr	92,142	36,148	35,887	72,035	12,199	7,908	20,107	1,16,025	44,039	42,275	86,314	17,771	11,940	29,711	26,...	22,...	18,...	20,...	46,...	51,...
Rapūr... ..	61,359	43,172	4,593	47,765	11,836	1,758	13,594	72,328	49,121	5,411	54,532	15,678	2,118	17,796	18,...	14,...	18,...	32,...	20,...	31,...
Atmakūr	1,25,043	84,933	18,782	1,03,715	17,068	4,260	21,328	1,50,921	1,00,294	22,647	1,22,941	22,463	5,517	27,980	21,...	18,...	21,...	19,...	32,...	30,...
Kavali... ..	78,042	42,918	16,528	59,446	16,757	1,839	18,596	98,021	50,685	19,184	69,869	25,622	2,530	28,152	26,...	18,...	16,...	18,...	53,...	38,...
Udayagiri	56,265	41,869	1,601	43,470	12,096	699	12,795	65,975	47,112	1,809	48,921	16,109	945	17,054	17,...	13,...	13,...	33,...	33,...	35,...
Total...	5,52,305	2,90,546	1,49,124	4,39,670	82,983	29,652	1,12,635	6,81,458	3,42,769	1,80,776	5,23,545	1,15,539	42,384	1,57,923	23,...	18,...	21,...	19,...	39,...	43,...

A comparison of the average percentage of excess on the whole of the occupied

	Percentage of excess determined by survey.		
	On the Dry Area.	On the Wet Area.	Average.
63 Smalley's surveyed villages.	19	20	19
36 Udayagiri villages.	17	4	15
Average of Principal division.	18	21	19

area of the Principal division is instituted in the marginal statement, with the like percentage of error determined as regards Mr. Smalley's surveyed villages, and the Udayagiri villages measured during Mr. Stonhouse's administration. Throughout the former, or Mr. Smalley's surveyed villages, the excess is somewhat greater than

in the Udayagiri villages. The disparity in respect to excess area of Mr. Smalley's surveyed villages, is as extensive as that of the pynaish villages. It will be observed that the comparison relates to the greater portion only, but not to the whole or the above description of villages, for some are now amalgamated with pynaish villages and details cannot be readily separated.

Agricultural population and Statistics.—40. In the annexed table, the agricultural population of the Government villages forming the subject of this report is furnished, together with details as to the number of dwelling houses and cattle appertaining to each talook, as compiled from the village details recorded in appendix D.

Talooks.	Population.			Houses of all kinds.	Tiled and flat roofed houses.	Cattle.			
	Agriculturist.	Non agriculturist.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
Nellore ...	76,364	52,921	1,29,285	27,672	2,970	21,285	10,387	29,277	18,514
Gudúr ...	57,370	24,796	82,166	16,483	55	12,970	6,722	26,743	24,819
Rapúr ...	28,550	11,905	40,455	8,493	28	9,860	985	15,213	80,578
Atmakúr ...	53,823	22,206	76,029	15,767	322	12,599	3,513	12,609	57,617
Kavali ...	30,971	13,373	44,344	9,158	53	8,871	3,182	9,446	38,933
Udayagiri ...	23,980	13,707	37,687	6,869	454	5,826	722	7,754	71,856
Total...	2,71,058	1,38,908	4,09,966	84,442	3,882	71,411	25,511	1,01,045	2,92,317

41. The Statistics embodied in the next statement show the disposition of the occupied area of fusly 1278 ; the average extent of each puttah holding ; the proportion cultivated and left waste ; likewise the area cultivated and left waste per plough.

Talooks.	OCCUPIED AREA OF RUSLY 1278.												AVERAGE AREA TO EACH PLOUGH.						
	Assessment for rusly 1278.	Cultivated.			Waste or pasture.			Total.			No. of putahs, Rusly 1278.	No. of ploughs.	Average Assessment of each putah holding columns 2 & 12.	AVERAGE EXTENT OF EACH PUTAH HOLDING.					
		Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.				Cultivated columns 5 & 12.	Waste columns 8 & 12.	Total columns 11 & 12.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	Rs.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.			Rs.	A. P. Acres.	C. Acres.	C. Acres.	C. Acres.	C. Acres.	C. Acres.
Nellore ...	4,39,405	22,273	73,337	95,610	33,739	20,814	54,553	56,012	94,131	1,50,163	13,941	13,037	31 8 4	6 86	3 91	10 77	7 32	4 18	11 50
Gudūr ...	2,89,258	29,633	37,706	67,339	22,786	7,415	30,201	32,419	45,121	97,540	9,514	8,717	30 6 5	7 3	3 17	10 25	7 73	3 43	11 19
Rapūr ...	95,903	51,290	3,659	54,949	2,121	1,790	3,911	53,411	5,449	58,860	6,253	4,830	15 5 5	8 79	0 63	9 42	11 38	0 81	12 19
Atmakūr ...	2,04,725	1,03,308	16,169	1,19,477	6,035	1,927	7,962	1,09,343	18,096	1,27,439	12,585	5,664	16 4 3	9 50	0 63	10 13	21 9	1 41	22 50
Kavali ...	1,40,416	46,843	13,979	60,822	8,031	5,699	13,730	54,894	19,678	74,572	6,925	5,994	20 4 5	8 73	1 99	10 77	10 15	2 29	12 44
Udyagiri ...	47,963	39,263	1,362	40,625	2,216	248	2,464	41,479	1,610	43,089	4,603	1,803	10 6 9	8 83	0 53	9 36	21 81	1 32	23 13
Total...	12,17,668	2,92,610	1,46,212	4,38,822	74,948	37,893	1,12,841	3,67,558	1,84,105	5,51,663	53,821	40,125	22 10 0	8 15	2 10	10 25	10 34	2 81	13 75

42. The following is the rent roll as it stood for fusly 1276.

Talooks.	Ryots paying,																Total.		Grand Total.	Assessment.	Average assessment per puttah.
	1,000 Rs. and upwards.		From 500 to 1,000 Rupees.		From 250 to 500 Rupees.		From 100 to 250 Rupees.		From 50 to 100 Rupees.		From 30 to 50 Rupees.		From 10 to 30 Rupees.		Under 10 Rupees.		Single.	Joint.			
	Single.	Joint.	Single.	Joint.	Single.	Joint.	Single.	Joint.	Single.	Joint.	Single.	Joint.	Single.	Joint.	Single.	Joint.					
Nellore	4	...	45	...	137	7	603	55	1,188	125	1,085	412	3,317	811	3,633	2,292	10,612	3,702	14,314	Rs. 4,06,482	Rs. 28
Gudūr	13	8	64	41	276	165	617	237	688	255	1,796	575	3,314	680	6,768	1,961	8,729	2,58,363	29
Rapūr	2	268	13	221	126	462	169	1,015	429	2,182	579	4,148	1,318	5,466	87,909	16
Atmakūr	7	1	101	46	465	98	887	194	2,972	1,247	3,963	2,438	8,335	4,024	12,359	2,00,769	16
Kavali	3	...	19	4	136	33	375	69	528	129	1,725	557	2,100	925	4,886	1,717	6,603	1,31,022	19
Udayagiri	1	...	6	...	61	11	188	22	961	225	2,365	864	3,582	1,122	4,704	47,034	10
Total...	4	...	81	8	228	55	1,390	312	2,927	666	4,438	1,181	11,786	3,844	17,497	7,778	38,331	13,844	52,175	11,31,579	21

Rainfall.—43. The rainfall of the several talooks, as registered for the past 10 years, is exhibited in the accompanying Statement, and the average fall for each month of the same period, is shown as well in a second Statement.

Talooks.	YEARS.											Average.
	1859	1860	1861	1862	1863	1864	1865	1866	1867	1868	Total.	
Nellore	62.71	28.04	23.13	29.25	31.99	34.21	20.15	34.66	23.29	29.82	317.25	31.72
Gudūr	61.11	25.53	19.65	26.52	33.72	32.68	24.65	32.17	23.45	23.83	303.31	30.33
Rapūr	55.44	27.04	21.42	26.55	27.03	27.65	22.46	38.77	16.91	28.00	291.27	29.13
Atmakūr	51.36	21.28	20.12	20.96	21.75	17.03	25.03	27.69	12.22	30.75	248.19	24.82
Kavali	45.14	24.02	25.72	18.19	22.41	23.52	16.60	27.45	26.41	25.16	254.62	25.46
Udayagiri	66.01	25.07	22.37	27.21	18.80	26.16	25.90	33.14	12.55	23.45	280.66	28.07
Total...	341.77	150.98	132.41	148.68	155.70	161.25	134.79	193.88	114.83	161.01	1,695.30	169.53
Average...	56.96	25.16	22.07	24.78	25.95	26.88	22.47	32.31	19.14	26.83	282.55	28.26

No.	Talooks.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.	Average.
1	Nellore ...	0.62	0.30	0.42	1.99	2.0	3.47	2.38	8.9	9.9	3.37	31.73	2.64
2	Gudūr ...	0.54	...	0.2	0.36	0.36	0.93	2.30	2.25	2.17	8.9	9.75	3.56	30.33	2.53
3	Rapūr ...	0.65	...	0.20	0.98	0.74	1.33	1.91	2.47	1.79	6.63	8.97	3.46	29.13	2.43
4	Atmakūr ...	0.21	...	0.20	0.93	0.90	1.77	1.90	2.16	1.95	5.92	7.22	1.66	24.82	2.8
5	Kavali ...	0.7	0.65	0.55	0.96	1.29	2.19	2.48	9.1	6.29	1.97	25.46	2.12
6	Udayagiri ...	0.7	...	0.54	1.37	1.53	1.58	2.13	2.22	2.36	7.26	8.1	1.0	28.7	2.34
	Total...	2.16	...	0.96	4.59	4.50	8.56	11.53	14.76	13.13	45.0	49.33	15.2	169.54	14.14
	Average...	0.37	...	0.16	0.76	0.75	1.43	1.92	2.46	2.19	7.50	8.22	2.50	28.26	2.36

Wells, Doruvus, and River Pakottas, &c.—44. The next Statement finishes details for the several talooks of the Principal division as to the number of existing wells and doruvus, specifying separately those in good order or serviceable, from the ruined or unserviceable. Further details show the number of wells clear of, or connected with the several Government sources of irrigation, and consequently, in the latter case, liable to a charge for irrigation when made use of. The pakottas on the banks of the rivers “Yéti mottalu,” as also wells connected with the rivers “Sultanbavulu,” are included in the Statement.

Talooks.	WELLS NOT LIABLE.			WELLS LIABLE.			DORUVUS.			River Pakottas and Sultan wells			TOTAL.		
	Serviceable.	Unserviceable.	Total.	Serviceable.	Unserviceable.	Total.	Not liable.	Liab.	Total.		Serviceable.	Unserviceable.	Total.		
1 Nellore.....	1,869	103	1,972	630	34	664	421	330	751	4	3,254	137	3,391		
2 Gudūr.....	936	61	997	295	7	302	1,863	728	2,593	4	3,828	68	3,896		
3 Rapūr.....	1,167	533	1,700	231	56	287	14	1	15	96	1,509	589	2,098		
4 Atmakūr....	1,883	829	2,712	357	65	422	29	13	42	27	2,309	894	3,203		
5 Kavali.....	579	152	731	199	63	262	825	170	995	102	1,875	215	2,090		
6 Udayagiri...	1,355	443	1,798	218	42	260	1	...	1	180	1,754	485	2,239		
Total...	7,789	2,121	9,910	1,930	267	2,197	3,155	1,242	4,397	413	14,529	2,388	16,917		

Ports and Coast trade.—45. Nellore though a coast District, has no sea-borne

Divisions.	Ports.
1 Kottapatnam ...	{ Kottapatnam.
2 Itamukkola ...	{ Itamukkola.
3 Pakola ...	{ Pakola.
4 Ramayapatam ...	{ Ramayapatam.
5 Chennayapalem ...	{ Chennayapalem.
6 Isakapalli ...	{ Isakapalli.
7 Zuvvaladinne ...	{ Zuvvaladinne.
8 Terumalapontā ...	{ Terumalapontā.
9 Ponnepudi ...	{ Ponnepudi.
10 Varini ...	{ Varini.
11 Mypad ...	{ Mypad.
12 Krustnapatnam ...	{ Krustnapatnam.
13 Pamangi ...	{ Pamangi.
14 Tupula ...	{ Tupula.
15 Dugarajapatam ...	{ Dugarajapatam.
16 Kottapatam ...	{ Kottapatam.
17 Pudi ...	{ Pudi.

trade to speak of. The recognized ports of the District are marginally noted. The first four appertain to the sub-division and Kottapatnam and Itamukkola, which practically form one port only can alone be regarded as a real port with any regular trade. The following Statement shows the imports, exports and results of the sea customs operations for the last 10 years. It will be readily observed how greatly the operations vary, and how little real

effect they can have on the trade of the District generally. The ports are arranged under six divisions as bracketed.

Years.	IMPORTS.		EXPORTS.		Duty.
	Value of goods.	Bullion.	Value of goods.	Bullion.	
	Rs.	Rs.	Rs.	Rs.	Rs.
1860—1861 ...	17,793	14,806	28,057	8,400	2
1861—1862 ...	373	19,895	69,101	...	346
1862—1863 ...	31,020	4,425	1,26,769	6,236	868
1863—1864 ...	99,390	...	13,449	47,800	146
1864—1865 ...	1,41,816	...	25,904	63,879	357
1865—1866 ...	21,213	...	17,235	31,200	50
1866—1867 ...	19,499	...	9,280	2,500	124
1867—1868 ...	2,910	...	4,729	8,000	234
1868—1869 ...	8,421	...	15,746	...	471
1869—1870 ...	16,623	...	39,201	5,100	25
Total...	3,59,058	39,126	3,49,471	1,73,115	2,623
Average...	35,906	3,913	34,947	17,311	262

Classification of soils.—46. The classification of the six talooks has been carried out on the ordinary principles of the Department, and the result is embodied in the annexed statement. Nellore was the first District in which classification followed the survey, and formed a distinct operation by itself, being undertaken after the survey areas were available. The whole attention of the establishment has therefore been bestowed on this all important duty ; the time occupied being about two years, from the middle of 1867 till the middle of 1869. The work has been systematically and carefully performed, and extensively examined in order to ensure general accuracy and correctness. Having tested the classification of a large proportion of the villages in each talook, I am convinced that the object has been attained in as great a degree as is practicable in so difficult an operation, beset as it often is with innumerable intricacies. Of the whole classified area, the Red soils comprise about nine-sixteenths ; the Red or Ferruginous soils six-sixteer and the Arenaceous soils one-sixteenth. Particulars are given for each talook, and further details may be gathered from the statements showing the result of the classification submitted herewith as Appendices E and X.

SOILS.			AREA.							Percentage
Main Series.	Sub-divisions and their numbers in the standard Classification.	Sorts.	Nellore.	Gudúr.	Rapúr.	Atmakúr.	Kavali.	Udayagiri.	Total.	
			Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
Exceptional.	II...	1	304	112	153	367	202	138	1,276	0
		2	36	138	98	200	192	212	876	0
		Total...	340	250	251	567	394	350	2,152	0
Regar clay.	Pure III...	1	5,720	1,612	168	3,449	401	29	11,379	1
		2	14,789	12,687	9,393	13,882	6,914	1,501	59,166	7
		3	12,166	14,435	5,475	12,566	5,781	993	51,416	7
		4	4,232	2,725	39	778	1,591	9,865	1
		Total...	36,907	31,459	15,075	30,675	14,687	2,523	1,31,326	16
	Loamy IV.....	1	3,557	3,363	1,794	2,338	1,565	1,353	13,970	2
		2	31,831	17,560	21,681	37,844	16,564	10,700	1,36,180	1
		3	32,123	12,359	8,875	16,173	10,321	5,462	85,313	11
		Total...	67,511	33,282	32,350	56,355	28,450	17,515	2,35,463	30
	Sandy V.....	1	23,540	10,709	836	2,806	1,009	38,900	5
		2	15,465	9,918	223	5,028	7,888	11	38,533	5
		3	4,017	1,858	318	4,094	3,169	958	14,414	2
		Total...	43,022	22,485	1,377	11,928	12,066	969	91,847	12
	Total of Regar Series...		1,47,780	87,476	49,053	99,525	55,597	21,357	4,60,788	58
Red clay.	Pure VI	1	277	29	306	0
		2	82	82	0
		Total...	359	29	388	0
	Loamy VII.....	1	238	1,268	3,492	3,298	1,706	1,948	11,950	2
		2	4,137	7,898	13,371	24,321	11,415	13,055	74,197	9
		3	7,693	7,757	14,598	29,008	28,757	32,571	1,20,384	15
		Total...	12,068	16,923	31,461	56,627	41,878	47,574	2,06,531	26
	Sandy VIII.....	1	575	502	602	1,202	8	2,889	0
		2	7,890	6,951	6,489	10,427	3,417	2,611	37,785	5
		3	1,542	1,540	4,872	5,772	5,688	23,112	42,526	5
		Total...	9,432	9,066	11,863	16,801	10,307	25,731	82,200	10
	Total of Red Series...		21,500	25,989	43,324	73,787	52,214	73,305	2,90,119	36
Arenaceous.	Loamy XII.....	1	429	2,516	401	3,346	0
		2	1,557	3,025	936	5,518	1
		Total...	1,986	5,541	1,337	8,864	1
	Sandy XIII.....	1	6,502	9,458	1,656	17,616	2
		2	3,201	5,185	1,938	10,324	2
		Total...	9,703	14,643	3,594	27,940	4
	Heavy Sand XIV..	1	2,965	5,075	293	8,333	1
		2	490	373	87	950	0
		Total...	3,455	5,448	380	9,283	1
	Total Arenaceous...		15,144	25,632	5,311	46,087	6
Grand Total...			1,84,424	1,39,097	92,377	1,73,312	1,13,122	94,662	7,96,994	100

Classing of Villages.—47. This question requires consideration in respect to the whole District, and not solely with reference to the Principal division to which this report primarily relates ; for it is necessary to secure uniformity of gradation from the first, and so ensure that the general principles adopted may be applicable to the Sub-division talooks. The classification of villages is requisite to provide for the varying productiveness of the soils, attributable either to diversity as regards season, and therefore the crops that are capable of being cultivated ; or, arising from actual differences in respect to soil, due to locality and physical characteristics affecting productiveness favourably or otherwise. Although the seasons and crops are the same throughout the Principal division, they do not coincide over the whole District. The difference is explained at para 60. In Ongole and Kandukúr, not only are there villages of a superior soil, but they are circumstanced favourably in respect to season. The best, or most productive villages of the District, form a tract to the south of the Gundlakamma and border on the Musi in the Ongole talook. These will require to be rated under the 1st class. The next in order, or the 2nd class, are the ordinary or fair villages in the sub-division, which, though not differing much from the villages generally in the Principal division in respect of soil, yet, are certainly more favourably located as to season ; and, therefore, should be rated one grade above them, I consider. Consequently, as the villages under report have been separated under two classes, I have assigned to the higher the 3rd, and to the lower the 4th class.

48. Viewed in respect to the Principal division only, the measure rests therefore mainly on the basis of the varying productivity of the soil apparent throughout the six talooks. The poorer tract of villages of the Rapúr, Atmakúr, Udayagiri and Kavali talooks have been placed under the 4th class ; and the remainder of these talooks, and the whole of the villages of Nellore and Gudúr, have been rated as the 3rd class. The villages of the last two talooks, in a few instances, have perhaps an equal claim to be considered for the 4th class ; but I have deemed advantages otherwise to accrue to these villages from their position. They form part of the more opulent talooks, and are located either in the vicinity of Nellore, or of the trunk road, and are in the vicinity of the wet area—which is so large in each talook. I have, therefore, made no difference whatever in respect to such villages.

49. The Coast villages, as regards the Arenaceous soils, have been separated under two classes also, and included respectively under the existing 3rd and 4th classes to avoid rendering more than two classes in this report. The higher class refers to the Sriharikota villages which are favourably circumstanced as regards the depth at which water is struck ; and likewise in respect to position, they being on the Lake or line of the coast canal ; and as the same advantages continue up to Kandleru, the whole of the villages to the south thereof have been placed in 3rd or higher class, and all those to the north in the lower or 4th class.

50. The details as to the number of villages under each class are subjoined and their position can be gathered from a reference to the map forming appen A, in which particulars in this respect have been inserted.

Talooks.	3rd Class.	4th Class.	Total.	REMARKS.
Nellore	104	...	104	
Gudúr	81	...	81	
Rapúr	33	19	52	
Atmakúr	60	14	74	
Kavali	25	12	37	
Udayagiri	10	24	34	
Total...	313	69	382	
<i>Arenaceous Soils.</i>				
Nellore	11	11*	* These villages are only partly Arenaceous. † 24 villages are wholly and 6 are partly Arenaceous.
Gudúr	24	6	30†	
Kavali	■	3*	
Total...	24	20	44	

51. A reference to Appendix H., No. 5 and the particulars given under grain values at para 92, shows very distinctly that there is an uniform and marked difference in the average productive power of the soils of the two classes of villages under report, as regards the most important of the dry crops, viz., Paira Jonna. The experiments of the Settlement Department alone have been calculated to exemplify this sufficiently.

Standards of Commutation.—52. The statements forming Appendices F. Nos. 1 and 2, exhibit particulars as to the crops grown, and the proportion in which the crops are cultivated on the present dry and wet assessed area throughout the talooks to which this report relates. As specified by the entry of fusly 1277, the particulars for four of the talooks, have been compiled from the Revenue accounts for that year; and, as regards the remaining two talooks, from the accounts of fusly 1278—with this difference, that the area was recorded, whilst classification was proceeding in these talooks, on the basis of the survey instead of revenue area. The following abstract summarizes these details :—

	Nellore 1277.			Gudūr 1277.			Rapūr 1277.			Atmakūr 1277.			Kavali 1278.			Udayagiri 1278.			Total.			Aniknt Villages.							
	Total.	Percentage.	Acres.	Total.	Percentage.	Acres.	Total.	Percentage.	Acres.	Total.	Percentage.	Acres.	Total.	Percentage.	Acres.	Total.	Percentage.	Acres.	Total.	Percentage.	Nellore 1277.		Gudūr 1277.		Total.	Percentage.			
																					Total.	Percentage.	Total.	Percentage.			Total.	Percentage.	Total.
<i>Dry Assessed Area.</i>																													
1	Jonna.....	5,448	34.13	13,772	53.15	32,332	75.01	68,310	66.44	30,074	62.78	20,637	41.56	1,70,603	59.80	313	5.39	61	3.52	374	4.97								
2	Aruga.....	2,809	17.59	2,348	9.06	4,049	9.40	14,767	14.36	10,631	22.27	12,639	25.42	47,243	16.61	278	4.81	44	2.54	322	4.27								
3	Lamp-oil	1,663	10.42	1,030	3.97	1,990	4.62	6,815	6.63	2,205	4.83	2,891	5.81	16,594	5.82	400	6.90	74	4.27	474	6.30								
4	Horse-gram.....	600	3.76	397	1.54	757	1.76	2,228	2.16	694	1.45	4,677	9.41	9,348	3.20	436	7.52	319	18.42	755	10.8								
5	Minor crops.....	4,600	28.82	6,855	26.45	3,870	8.97	10,361	10.8	4,125	8.64	8,834	17.76	38,645	13.58	3,277	56.53	806	40.77	4,083	54.23								
6	Paddy, Pishanam, &c. Crops.	843	5.28	1,512	5.83	104	0.24	336	0.33	13	0.3	20	0.4	2,828	0.99	1,093	18.85	428	30.48	1,521	20.20								
Total...		15,963	100.00	25,914	100.00	43,102	100.00	1,02,812	100.00	47,742	100.00	49,728	100.00	2,85,261	100.00	5,797	100.00	1,732	100.00	7,529	100.00								
<i>Wet Assessed Area.</i>																													
1	Paddy, Pishanam, &c. Crops.	43,051	94.1	22,779	93.77	1,796	71.55	6,941	55.36	16,638	90.79	379	22.83	91,594	87.12	26,991	97.2	11,152	98.33	38,143	97.41								
2	Jonna.....	1,017	2.22	110	0.45	100	3.99	2,680	21.37	168	0.92	190	11.45	4,265	4.6	28	0.10	28	0.7								
3	Ragi.....	826	1.80	759	3.12	121	4.82	584	4.66	497	2.71	393	23.67	3,180	3.3	454	1.63	83	0.73	537	1.37								
4	Sazza	49	0.11	119	0.49	75	2.99	138	1.10	265	1.47	255	15.36	905	0.86								
5	Indigo.....	23	0.92	581	4.63	152	9.16	756	0.72								
6	Minor Crops...	849	1.86	526	2.17	395	15.73	1,615	12.88	753	4.11	291	17.53	4,429	4.21	347	1.25	107	0.94	454	1.15								
Total...		45,792	100.00	24,293	100.00	2,510	100.00	12,539	100.00	18,325	100.00	1,660	100.00	1,05,119	100.00	27,820	100.00	11,342	100.00	39,162	100.00								

53. On the submission of the proposals for the settlement of Atmakúr, the Board considered that the standard dry grains recommended for that talook, viz., Jonna and Aruga, might be accepted. From the above abstract it will be seen, that these crops respectively comprise in round numbers 60 and 17 per-cent, or 77 per-cent altogether, of the dry assessed area under cultivation. Similarly, that Lamp-oil seeds and Horse-gram are cultivated only to the extent of 6 and 3 per-cent respectively; that the various minor crops comprise 13 per-cent, and wet crops under irrigation 1 per-cent; making up the remaining 23 per-cent of the whole area. These figures appertain, as regards the Nellore and Gudúr talooks, to villages not within the influence of the Anikat irrigation. Particulars for what are termed the Anikat villages are separately shown, as the extent under regular dry cultivation is slight, only 7,529 acres apparently by the above abstract, against 39,162 acres the wet cultivated area.

54. The talookwar order in which Jonna and Aruga most extensively prevail, is enumerated below; and from the total it will be seen that the aggregate area under these two crops varies from about 52 to 85 percent.

JONNA.				ARUGA.				TOTAL.			
Talooks.		Percentage.		Talooks.		Percentage.		Talooks.		Percentage.	
Rapúr	...	75	01	Udayagiri...	...	25	42	Kavali	...	85	05
Atmakúr	66	44	Kavali	...	22	27	Rapúr...	...	84	41
Kavali	...	62	78	Nellore	...	17	59	Atmakúr	...	80	80
Gudúr	...	53	15	Atmakúr	14	36	Udayagiri...	...	66	98
Udayagiri..	...	41	56	Rapúr	...	9	40	Gudúr	...	62	21
Nellore	...	34	13	Gudúr	...	9	06	Nellore...	...	51	72

55. As Jonna and Aruga predominate so extensively throughout each talook, and no other dry crop is cultivated to any really appreciable extent, there remains no option but to select these crops as the standard dry grains for determining and expressing the productive power of the several classes of soil; and, as these crops have, as above stated at para 53, been approved of by the Board of Revenue in the case of the Atmakur talook, I more readily adopt them for the whole of the Principal division.

56. The Jonna thus selected is what is termed the Paira crop, and differs from the Peda or Muduru Jonna grown in the northern part of this District, in Guntoor, and in the Kurnool Districts. It similarly has two varieties, the yellow and white, and is sown and matured under the influence of the north-east monsoon on which is solely dependent. It is reckoned a five month's crop, and is sown late in October or throughout November, and harvested during March. Aruga is sown the early rains under the south-west monsoon. during July and August, and is a six months' crop, is reaped about January. Lamp-oil seeds cannot be taken into consideration as a standard crop, even if cultivated to a fair extent, owing to the impossibility of arriving at any conclusion as to the yield of the crop, the seeds being picked at various times and not all gathered at once. Lamp-oil seeds, Horse-gram and the pulses, Pesara, Karamadi, Minumu, included under the head of minor

crops, are the only other dry crops that are generally cultivated; and, though the actual percentage they collectively comprise is comparatively insignificant, yet, in adopting Aruga as one of the standard dry grains, I have considered that it fairly represents as well the value of the above dry crops excluded from these calculations, and have thus assumed Aruga to be so substituted. Lamp-oil and Horsegram are both usually deemed of greater value, but more precarious than Aruga, inasmuch as they are subject to the ravages of insects and to blight in a greater degree; they may therefore be presumed as equivalent, without much probability of error as to value. Moreover, if any difference exists, it is in favor of the ryot.

57. The special products Cotton and Indigo appear from Appendix F. No. 1 to be only separately cultivated to the extent of 1,015 acres of the former, and 2,237 acres of the latter. Cotton is, however, seldom sown by itself in this District, but is usually cultivated along with Aruga and now and again with Veli Ragi. It will be seen that the extent so particularized under Aruga is 16,114 acres, making a total area for Cotton of 17,129 acres. The area cultivated with Indigo is shown as 2,237 acres for dry land, and 756 acres as regards wet,

Year.	Cotton.	Indigo.
	Acres.	Acres.
1867-68.	8,574	3,226
1868-69.	14,391	3,679

total 2,993 acres; less probably than what the area really should be. Indigo is sometimes mixed with other crops and may not be brought to account in that form. It is a crop that varies considerably according to the nature of the season. The Revenue returns show the cultivation of these products to have been, as per margin, during 1867-68, 1868-69, on the occupied Government area.

Wet grains.—58. As is usual, Paddy only has been taken to arrive at the wet grain value of the land under irrigation. From the abstract rendered above at para 52, it will be noticed that the descriptions of paddy represented by Pishanam and Sannavari—the white or more valuable kinds—comprise nearly 60 per-cent of the gross cultivation under the wet area in the Anikat villages; and, similarly, Iswarakora and Kesari paddy—the black and inferior descriptions—about 37 per-cent; the corresponding details for the remaining part of the Principal division being respectively 54 and 34 per-cent in round numbers. A reference to the cultivated area of the Anikat villages of the Nellore and Gudúr talooks, shows the

proportion under paddy to be 97* and 98 per-cent respectively, and the remainder to be mostly Ragi. Similar details are furnished below as regards the six talooks and the percentage under paddy and other crops in each.

Talooks.	Percentage of wet area under										
	Paddy.		Jonna.		Ragi.		Sazza.		Indigo.		Other Crop
Nellore	94	01	2	22	1	80	0	11	1
Gudúr... ..	93	77	0	45	3	12	0	49
Rapúr	71	55	3	99	4	82	2	99	0	92	15
Atmakúr... ..	55	36	21	37	4	66	1	10	4	63	12
Kavali	90	79	0	92	2	71	1	47	4
Udayagiri... ..	22	83	11	45	23	67	15	36	9	...	17
Total...	87	12	4	06	3	03	0	86	0	72	...

59. It will be observed that in Atmakúr and Udayagiri a considerable percentage of the area is under Jonna. In the former talook, much of this area is now unirrigable, and, as will be subsequently explained under irrigation changes

Para. 138.

has been adjusted to dry. Some is irrigated Jonna, principally under the Atmakúr and Vasili tanks, the ryots preferring to have the greater portion of the area, thus cultivated and under crop than have a limited extent only under Paddy, the supply generally being insufficient for the cultivation of the whole area with the superior crop. In Udayagiri, the Jonna land is mostly only temporarily unirrigable; but, to the extent to which wholly so, has also been adjusted under dry. Ragi and Sazza are cultivated to a considerable extent in Udayagiri, from the same cause that Jonna is cultivated in Atmakúr, as above described. Indigo is in like manner sown in the wet area of Atmakúr, and Udayagiri, principally as regards the former in the western villages, and is generally regarded as a valuable crop.

Proposed Commutation prices.—60. In considering commutation prices it is

* Pro. of Board of Revenue No. 5,491 dated 24th August 1867, para 22.
G. O. No. 2,564 dated 31st October 1867, para 5.

necessary to view the question as regards the whole District,*and not with reference only to the six talooks to which this report primarily relates. The difference as regards the seasons and crops of the two divisions of the District, in no way prevents one rate of commutation being adopted for the grains common to both divisions, which have been determined on as the standard grains for arriving

Divisions.	Dry Crops.	Wet Crops.
Principal division.	Jonna (Paira). Aruga.	Paddy, white and black.
Sub-division	Jonna (Paira and Muduru). Aruga.	Paddy, white and black.

at the average productive power of the several soils. Besides the standard crops common to both the Principal and Sub-division as sub-joined, there are other crops which it will be requisite to take as standard crops for the latter division, viz. Variga, and probably Sazza and Vulava (Horse-gram). I cannot

now speak definitely upon these last two, for until details for the Sub-division in respect to the crops ordinarily cultivated are available, it will not be practicable to settle the point. However, as their consideration is probable I include them. The two crops need to be taken together, as they are usually sown during one and the same season or year, Sazza being first cut and followed at once by Vulava. The Paira or late Jonna crop prevails throughout the talooks of the Principal division, being sown under the North-east monsoon. It extends likewise to the southernmost villages of the Sub-division, bordering on or south of the Manneru, which river defines pretty accurately the line of division as regards the portions of

District more directly influenced by the North-East and South-West monsoon respectively. North of the Manneru, the crop is almost wholly the Muduru or onna, which is common to Guntoor and the Northern Districts and is cultivated under the South-west monsoon. It is also termed Peda Jonna.

61. Detail price lists have therefore been prepared for the several crops consideration for the whole District. The records in this respect found complete for the most part, for all talooks formerly comprising the

District ; and price lists have been prepared for a long and continuous series of sixty-eight years. In some talooks the details have been found less complete than in others, but the average percentage of the several months for which lists are not forthcoming for all talooks is 8, ranging from 2 to 14 per cent. The figures in this

Talooks.	Percentage of monthly lists missing for the whole series of years.
Nellore ...	7
Gudúr ...	9
Atmakúr ...	2
Rapúr ...	14
Kavali ...	10
Udayagiri ...	11
Kandukúr ...	8
Ongole ...	6
Average ...	8

respect as regards each talook are marginally noted. As amalgamated most talooks now comprise two of the former cusbahs ; and recourse where practicable has been had to the records of the second cusbah, for details found wanting in the records of that from which the lists have ordinarily been compiled.

62. Under the Order of Government No. 2,681, dated 28th September 1869, the commutation prices need to be determined according to the average prevailing during the series of twenty years from 1845-46 to 1864-65, fuslies 1255 to 1274. Much that has been compiled is therefore unnecessary for the actual purpose of settling the rate of commutation to be adopted. The details are however, interesting and useful for purposes of comparison and record, and so have been retained as drawn up for the series of sixty-eight years, and embodied in Appendix G. Nos. 1-2; first—as regards the average selling price both for the whole year, and the ryots selling months, for the Principal and Sub-divisions ; secondly—as regards the price for the ryots selling months in the several talooks of the Principal and Sub-divisions. Abstracts of these Appendices are given in the two annexed tables.

Description of Crops.	Average of averages for sixty-eight Fuslies from 1211 to 1278. 1801-2 to 1868-69.				Average of all Fuslies from 1211 to 1278. 1801-2 to 1868-69.				Average of twenty Fuslies from 1255 to 1274. 1845-46 to 1864-65.			
	Principal Division.		Sub-Division.		Principal Division.		Sub-Division.		Principal Division.		Sub-Division.	
	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.	Average price of the whole Year.	Average price of the ryots selling months.
1	2	3	4	5	6	7	8	9	10	11	12	13
<i>Dry Crops.</i>	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.
Jonna...	144	140	143	139	142	138	141	138	143	144	142	140
Aruga...	75	75	85	81	74	73	84	80	77	77	87	83
Variga	116	113	115	111	120	121
Sazza...	118	120	116	118	124	...
Vulava	136	127	134	125	136	...
<i>Wet Crops.</i>												
White Paddy..	121	120	133	129	120	118	131	128	124	126	128	...
Black Paddy..	106	104	117	114	104	103	115	113	108	110	113	...

Average of averages for sixty-eight Fuslies from 121 to 1278. 1801-2 to 1868-69.												Average of all Fuslies from 1211 to 1278. 1801-2 to 1868-69.												Average of twenty Fuslies from 1255 to 1274, 1845-46 to 1864-65.											
Talooks.		Dry Crops.					Wet Crops.					Dry Crops.					Wet Crops.					Dry Crops.					Wet Crops.								
		Jonna.	Aruga.	Variga.	Sazza.	Vulava.	White paddy.	Black Paddy.	Jonna.	Aruga.	Variga.	Sazza.	Vulava.	White paddy.	Black Paddy.	Jonna.	Aruga.	Variga.	Sazza.	Vulava.	White paddy.	Black Paddy.													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22														
<i>Principal Division.</i>																																			
	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.														
Nellore ...	150	59	122	106	149	59	120	105	146	126	111														
Gudúr ...	137	70	115	100	133	67	114	99	139	71	119	102														
Atnakúr. ...	138	68	123	105	135	64	135	101	143	68	131	113														
Rapúr. ...	140	80	119	102	140	70	119	102	149	60	125	109														
Kavali ...	140	73	114	98	139	72	113	97	140	78	112	95														
Udayagiri ...	137	77	126	113	136	76	122	112	144	84	139	125														
Average...	140	71	120	104	139	68	121	103	144	72	125	109														
<i>Sub-Division.</i>																																			
Kandukúr...	138	77	110	116	128	126	112	137	77	109	116	125	122	111	138	79	118	121	130	114	115														
Ongole ..	138	85	116	130	128	134	113	138	82	115	124	126	134	113	141	85	124	133	131	130	113														
Average...	138	81	113	123	128	130	113	138	80	112	120	126	128	112	140	82	121	127	131	122	114														
Average of whole District.	140	74	113	123	128	122	106	138	71	112	120	126	122	105	143	75	121	127	131	125	110														

63. The price lists as recorded, when closely examined, are not free from apparent inaccuracies, but the disparity observable in different localities for the same period is often unaccountable, and incapable of any satisfactory explanation. In my opinion the cause is owing to carelessness in the preparation of the lists, for the details show that the same price is reported month after month in some talooks, although considerable changes have been going on in neighbouring localities. These differences, however, on the long period the lists embrace, cannot I think affect the average results in any material degree—for as probably as not one inaccuracy adjusts another. At present we have only to deal with the prescribed period of 20 years, and therefore it is merely necessary to scrutinize the details and results, the lists present for those years. Inaccuracies similar to those referred to above are apparent in all talooks; and, though the instances are for the most part few, they give rise to a noticeable disparity respecting the entries for some years. The first of the tables above given shows the average results for each talook. Under Jonna the average price varies from Rupees 138 in Kandukúr to Rupees 149 in Rapúr. In the latter talook two years (1271-1272) are unaccountably high, and the disparity should in reality not be so great. Nellore itself only borders on the Jonna growing country, and the details taken being from the town price, explain the cause of the rate in the talook appearing higher than in the other talooks. Prices, as a rule, range lower for dry grains in the northern part of the District. Hence Jonna in Ongole is Rupees 141. The average price for all talooks is Rupees 143. Under Aruga the results vary from an average of Rupees 60 in Rapúr—where for the last six years, during which high prices generally prevailed, no entries of this grain were recorded in the price lists—to Rupees 85 in Ongole, where for three of the last five years, the details have similarly been found unrecorded, the intermediate years recorded being the highest years of the series. Aruga may be said to be uniformly higher throughout Ongole than the other talooks of the District, and this arises from the comparatively slight extent to which the crop is cultivated in that locality. It finds no place in the Nellore town price lists; and in Udayagiri averages Rupees 84 due in some measure to exceptionally high prices having been rendered in the lists of the last two years. In Atmakúr and Gudúr likewise, the lists are incomplete as regards five and three of the more recent years respectively. The average of all the talooks, however, I consider to represent a sufficiently accurate and fair rate, viz., Rupees 75. White paddy and Black paddy are both wet crops, and describe the superior and inferior descriptions of grain, viz., Pishanam, Sannavari and such like; and Iswarakora, Kesari and similar descriptions respectively. White paddy ranges from Rupees 112 in Kavali, and 131 and 130 in Atmakúr and Ongole, to Rupees 139 in Udayagiri, the average of all talooks being Rupees 125. Besides Kavali, only the Gudúr and Kandukúr talooks are below that average. In the two latter talooks, I consider the result to be more or less unduly diminished for in Gudúr the same rate is repeated for the last four years of the and in Kandukúr details for four of the highest of the recent years are. The demand from beyond the Cuddapah frontier has kept prices high for paddy in Atmakúr during later years. In Udayagiri the uniformly high arises from the slight quantity of paddy grown in that talook, and the quoted applies mostly to grain obtained from Atmakúr or elsewhere, and at Udayagiri. Similarly, the price of White paddy for Ongole is uniform'

owing to the local supply being insufficient to meet the demand that accrues. Nellore, Gudúr and Kavali are the chief rice producing talooks; and the price as regards Nellore has to be considered as the town price. Black paddy like the white grain ranges lowest in Kavali (Rupees 95) and highest in Udayagiri (Rupees 125,) the average for all talooks being Rupees 110. The remarks above as regards Gudúr, Atmakúr and Ongole apply equally to this inferior paddy. The lists for Kandukúr are more complete and the average price, Rupees 115, is slightly in excess of that rendered for White paddy. Variga varies from Rupees 118, in

Talooks of Guntloor.	Variga.	Sazza.
	Rs.	Rs.
Bapatla.	84	...
Narsaraopet... ..	98	...
Vinukonda.	121
*Average for talooks of Guntloor.	105	...
*Average of all talooks of Nellore... ..	121	127

* Ryots selling months.

ment from which it will be seen that the prices are considerably higher as regards both talooks of the Sub-division.

64. To obtain more correctly the average selling price, the ryots may realize, and to equalize more accurately the prices in the localities or talooks where the several crops may be most extensively produced, a deduction from the averages above specified, as made in the settlement of other Districts, will be necessary. From enquiries I have made, I consider the talook price lists to be compiled more generally from the retail prices prevailing at the Cusbah stations, than from any wholesale transactions. I have rarely found grain carted by the ryots for sale. It is only done in exceptional cases; all grain being usually disposed of in the village. There are no grain marts or markets which can be properly so termed, but at large towns like Nellore, Ongole and Venkatagiri, there is, of course, a very considerable local consumption. Grain is exported by sea at times to Madras from the coast ports, and as well by the east coast canal from the southern portion of the Gudúr talook. The surplus grain of the Western talooks is purchased mostly by dealers or cartmen from parts of Cuddapah and Kurnool. No special allowance therefore is needed from the average price, for conveying the ryots produce to one deduction to equalize the price to the ryots in all parts is alone and this I think should be at one uniform rate for all talooks and of villages, viz. 10 per cent.

Proposed prices.

65. The commutation prices thus worked out would be as and the even sum that should in my opinion be adopted to simplify calculation given per putti, as well as in the Madras garce.

Grains.	Average price of 20 Years, 1845-46 to 1864-65 families 1255 to 1274.	Deduction of 10 per cent.	Remainder.	Proposed commutation price.	
				Madras Garce.	Putti.
Dry.	RS.	RS.	RS.	RS.	RS.
Jonna	143	14	129	129	30
Aruga... ..	75	7 $\frac{1}{2}$	67 $\frac{1}{2}$	64	15
Variga	121	12	109	107	25
Sazza	127	13	114	107	25
Vulava	131	13	118	107	25
Wet.					
White Paddy.....	125	12	112	107	25
Black Paddy	110	11	99		

66. The proposed prices for commuting the grain produce assimilate very closely with the average price, minus the deduction therefrom, of 10 per cent, save as regards Sazza and Vulava which will apply only to the Sub-division talooks. I anticipate having to take these two grains in addition to Variga for that division ; and the difference between Variga and Sazza, and Sazza and Vulava, being respectively but Rupees 5 and 4 per garce, or one Rupee per putti, it is desirable to equalize the price of all three at that proposed for Variga. Sazza and Vulava are the least important as regards extent, of the crops selected as standards. I have merged the price of White and Black paddy as both descriptions are more or less common throughout the District. All cultivation after the North-East monsoon sets in, is of the inferior or Black paddy, which often forms fully one-half of the cultivation under the rainfed sources of the District. Where the superior paddy is most common and is extensively grown, the ruling prices will comparatively be somewhat lower than elsewhere ; hence, the mean of the two rates, or Rupees 107 to save fractions, is a far more equitable price than the higher rate of Rupees 112, which could not be fairly so taken—the consideration of the lower rate of Rupees 99 being out of the question. This course coincides with that formerly adopted by Mr. Travers and Mr. Smalley for the villages they settled, the commutation rate for both descriptions of Paddy

Vide paras 6 and 20. being then taken at Rupees 20, and that of Paira Jonna at Rupees 28 and Rupees 30 respectively by each of those officers.

67. The commutation rates proposed apply equally to all classes of villages and gradations of irrigation. In this District there is no necessity for any rate being assigned to the lower class of villages, or lower gradation of irrigation for the commutation rate does not vary at all with the quality of the irrigation but is otherwise influenced.

68. The subjoined comparative statement gives the prices now proposed and those sanctioned or recommended for other Districts.

Districts.	Price per Madras Garce.					
	Jonna.	Aruga.	Variga.	Sazza.	Vulava.	Paddy.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Godavery.	84	72
Kurnool	195	110
Trichinopoly ...	100	67
Salem	137	123
South Arcot ...	116	72
	95	80
Kristna. { Masulipatam .	100	90
	110	95
	129	...	89	105
	126	...	94	112
Nellore	129	64	107	107	107	107

69. The price of Jonna it will be seen exceeds very considerably the commutation price settled for most Districts save Salem, and that of Variga is higher than the recently adjusted Guntoor rate. The price recorded for Paddy is greater only in Salem, Kurnool, and in Guntoor, where the irrigated Paddy is almost wholly of the better description. The prices now proposed are similar to those

* No. 125-78 dated 22nd June 1866.

† No. 5,491 dated 24th Aug. 1867, para 21.

recommended at para 10 of my report on the Atmakur talook*, and adopted by Mr. Dykes. The Board of Revenue† at the time considered those prices would be found perfectly safe.

70. Viewed as regards the averages arrived at for the whole series of sixty-eight years, it will be seen that the prices for the prescribed twenty years as now taken correspond very closely therewith. As regards the Principal division, the difference is not more than Rupees 5 per Garce, or one Rupee per putti. These prices I have therefore no hesitation in recommending for sanction.

71. For the Kanigiri talook, price lists are available only for more recent years since fusly 1270, when the talook was transferred to Nellore from the Kurnool District. The price lists formerly prepared when the talook appertained to the Cuddapah and Kurnool Collectorates, are not now forthcoming. This I deem a matter of no importance, for the price lists of the other talooks of the District are sufficiently complete to determine the question for the whole District; and, the prices thus arrived at

Grains.	Average for five years from fusly 1270 to 1274.	
	Kanigiri talook.	Sub-division.
	Rs.	Rs.
ma.....	207	181
ga.....	125	111
za.....	195	157
ulava.....	205	182
White Paddy...	197	166

are equally applicable to the Kanigiri talook. The marginal statement exhibits a comparison of the prices prevailing during the five years of the series of twenty years for which details are available for Kanigiri; and, as regards a similar period for the Sub-division, comprising the details for the Ongole and Kandukur talooks. The prices uniformly range higher in Kanigiri, than in the other portion of the Sub-division, but as this is the least accessible and poorest talook of the District, in respect to both soil and people, no different commutation price for it is

desirable or necessary.

72. The following table furnishes details of the ryots selling months as taken for the different talooks of the District. As regards Atmakur, two months were thus constituted as the ryots selling months in the first instance; and price lists were accordingly rendered to the Board. On further enquiry I found this period more generally to comprise three months; and I have therefore fixed that number for all other talooks of the District. I, however considered it preferable to retain the details for Atmakur as prepared and rendered in the first instance.

Crops.	Months taken as the ryots selling Months.		
	For Atmakur.	For Nellore. " Gudúr. " Rapúr. " Kavali. " Udayagiri.	For Kandukúr " Ongole.
DRY.			
Jonna... ..	April. May. ...	April. May. June.	January. February. March.
Aruga.. ..	February. March. ...	February. March. April.	February. March. April.
Variga....	February. March. April.
Sazza.....	November. December. January.
Vulava...	March. April. May.
WET.			
White Paddy	March. April. May.	March. April. May.	February. March. April.
Black Paddy	April. May. ...	April. May. June.	March. April. May.

73. Grain values.—Total experiments. A few experiments were made whilst demarcation operations were progressing during the seasons of 1860-61 and 61-62; but it was not until the Government Order of the 12th December 1864, No. 2,243 was promulgated, that any systematic arrangements for determining the productive power of the various soils were undertaken. The whole of the demarcation party were then deputed for the purpose of making experiments, and the Revenue authorities were similarly engaged throughout the harvest season of 1864-65, and more and less during the several subsequent seasons down to 1868-69, a period of five years; the operation being at the same time one of the principal functions of the classification party organized in 1865 in place of the demarcation party formerly entertained. The experiments relate to only Jonna, Aruga and Wet paddy, the crops selected as the standards for dry and wet cultivation; and they were spread altogether over seven seasons. Under Jonna and Aruga, however, the experiments were so few in number during the first two seasons (1860-61, 1861-62), that the details cannot be really reckoned as extending over a longer period than five seasons. The first of the following statements gives particulars as to the seasons, and the number of experiments made during each by both the Revenue and Settlement Departments; and the second shows the talook-wise details, for each season.

No. OF KYLES.

Crop.	Seasons.	Revenue Department.				Settlement Department.			Grand Total.
		Head Assistant and Assistant Collectors.	Tahsildars.	Revenue Subordinates.	Total.	Deputy Director.	Settlement Subordinates.	Total.	
Jonna.....	1860-61.	8	8	8
	1861-62.	6	6	6
	1864-65.	...	112	570	682	36	87	123	805
	1865-66.	69	...	53	122	51	393	444	566
	1866-67.	72	13	135	220	57	379	436	656
	1867-68.	1	19	81	101	47	456	503	604
	1868-69.	11	11	...	115	115	126
		142	144	850	1,136	191	1,444	1,635	2,771
Arnga.....	1860-61.	2	2	2
	1861-62.	4	4	4
	1864-65.	...	2	37	39	39
	1865-66.	35	33	5	49	54	87
	1866-67.	37	37	...	29	29	66
	1867-68.	7	7	...	25	25	32
	1868-69.	26	26	...	169	169	195
		...	2	140	142	5	278	283	425
Wet Paddy.....	1860-61.	27	122	149	149
	1861-62.	19	23	42	42
	1864-65.	...	149	570	719	2	17	19	738
	1865-66.	...	10	379	389	...	103	103	497
	1866-67.	...	14	248	262	2	92	94	356
	1867-68.	...	9	153	162	20	229	249	411
	1868-69.	...	1	8	9	...	23	23	37
		...	183	1,358	1,541	70	619	689	2,230
Grand Total.....		142	329	2,348	2,819	266	2,341	2,607	5,426

Crop.	Seasons.	No. OF KYLES.						
		Nellore.	Grádúr.	Rápúr.	Atmakúr.	Kavali.	Udaya-giri.	Total.
Jonna.....	1860—61.	...	2	■	8
	1861—62.	1	...	5	...	6
	1864—65.	4	42	203	298	168	90	805
	1865—66.	1	26	...	517	13	9	566
	1866—67.	103	48	452	13	20	20	656
	1867—68.	56	19	79	406	43	1	604
	1868—69.	126	126
		164	137	741	1,234	249	246	2,771
Arugu.....	1860—61.	1	1	2
	1861—62.	4	4
	1864—65.	...	2	...	2	8	27	39
	1865—66.	3	54	30	...	87
	1866—67.	31	14	1	...	3	17	66
	1867—68.	12	13	4	3	32
	1868—69.	195	195
		47	16	1	69	45	247	425
Wet Paddy.....	1860—61.	131	...	8	9	...	1	149
	1861—62.	1	10	...	2	25	4	42
	1864—65.	176	207	49	130	140	36	738
	1865—66.	78	188	6	120	89	16	497
	1866—67.	132	190	26	...	6	2	356
	1867—68.	224	51	5	59	71	1	411
	1868—69.	3	34	3
		742	646	94	320	334	94	2,230
Grand Total...		953	799	836	1,623	628	587	5,426

74. The experiments in Jonna number 2,721, in Aruga 425, and in Wet paddy 2,230, total 5,426, and far exceed the number ever obtained in any other District. They have been tabulated for each season and talook with reference to the parties by whom they were made viz., the Head and Assistant Collectors, Tahsildars and Revenue Subordinates in the Revenue Department; and the Deputy Director and Settlement Subordinates in the Settlement Department. These details are embodied in Appendix H., Nos. 1 to 4.

75. Whilst it can by no means be contended that these experiments are entirely free from the variations usually observable on a close inspection of details of this nature, they may certainly be deemed in some measure more reliable than the generality of experiments heretofore recorded, and as affording better and more extensive data for determining the average productive power of the several classes of soil, than has hitherto been available for other Districts. Special care and attention has been exercised in conducting them for the most part; but, from what came under my own observation, I found it requisite to record, as regards the first attempt by the talook authorities during 1864-65 that I did not deem it prudent to rely on their measurements to any great degree. However, subsequent experiments I believe to have been more carefully selected and carried out, and to be fairly reliable as regards the greater proportion.

76. The seasons over which the experiments range, varied very considerably as will be observed from the following brief epitome. The first two seasons 1860-61 & 1861-62, chiefly concern the Wet paddy experiments. The former season is recorded "as not fair," "the latter rains failed and crops suffered," and "only under the river fed tanks and channels did the wet crops turn out well." The Jonna crop seemingly, was moderately good, but the Paddy crop was to some extent indifferent. The average rain fall for the year was 25 inches, very unequally distributed. The latter year, or 1861-62, is in like manner recorded as not favorable. The average rain fall was low, 22 inches, but it was better distributed than in the previous year. Owing to the scarcity of rain, the crops suffered from the ravages of insects. 1864-65 is described generally as not a very favorable season. The rain fall was nearly 27 inches fairly distributed, and the Jonna crop was an ordinary one. The season of 1865-66 is recorded "as by no means favorable"—"tanks received—but a limited supply affecting the out-turn of the rice cultivation." "The dry crops, however, prospered better." The rain fall was 22 inches well distributed, and the Jonna crop was generally good and yielded fairly. The season 1866-67 was a year of heavy rain, and the fall in December, whilst filling the tanks and enabling an extended area to be cultivated under wet, damaged the dry crops very considerably, and the year was most different for dry crops. The information recorded is to the effect that the "dry crops red from excessive rain." The total rain fall was 32 inches. 1867-68 is described, as "a season very unfavorable," "rainfall scanty"—the average being 19 inches, but in the Western talooks only 12 to 16 inches. Though the wet produce generally suffered extensively from the scarcity of rain, in this season, yet the fall was just sufficiently

seasonable in most parts for the Jonna crop which yielded unusually well. Even where the irrigation was good, under the Anikut and the River channels, &c., the rice crop this year was mostly light and deficient. In 1868-69 the rain fall was nearly 27 inches moderately distributed, and the season was rather favorable, the Jonna being an ordinarily fair crop. The year is recorded as "on the whole unfavorable, although an improvement on the previous year," but this I consider to apply chiefly to the wet lands and crops.

Jonna. 77. To summarize. The five seasons as regards the Jonna crop, proved good as regards one, 1867-68; moderate or ordinary as regards three, 1864-65, 1865-66, 1868-69; and very indifferent as regards one, 1866-67. Collectively these five seasons may be considered to form a fair series of years for determining an average yield. It needs to be borne in mind in instituting any comparison as to the different results that a really good season all round is exceedingly rare, if not altogether unknown. A heavy and continued fall of rain during November and December whilst very favorable for wet cultivation, is liable to lay and make the soil too moist for the young Jonna to thrive vigorously in the Regar soils. It has exactly the reverse effect on the red

Mr. Smalley, in his report to the Board of the 8th September 1825, alluded at para. 18 to the general failure of the Jonna crop from want of rain; and noticed, "as a curious fact," that the crop had been attacked and injured by insects in the black lands, but not in the red lands.

and poorer soils. Sufficient rain for the former, or Regar soil, is insufficient for the latter, or red soil, and vice versa. Consequently, the favorableness or otherwise of the season varies for the same crop on different soils. Aruga is a hardy crop; it often suffers from an insufficiency of rain and drought, and always benefits from any fall of rain no matter how heavy, provided it is at a seasonable time.

78. The very large number of experiments recorded renders it manifestly impracticable to analyse them in detail. They have therefore been so tabulated that the varying results as to the different seasons, and the different parties who undertook the measurements, may the more readily be apparent. The relative variation of the average yield, as regards the several classes of soil and each crop, cannot be, and is not regular in every case; the average being more or less influenced by the preponderating proportion of the experiments being good, middling, or indifferent. In judging as to the fairness of the average arrived at, the component parts must necessarily be scrutinized, and conclusions deduced with reference more to the general inference that may be drawn from the details of the numerous experiments present, than from the broad average which has been struck on the total number of the experiments under each class of soil. In the Appendix H., No. 1, the Jonna kyles made by the Head and Assistant Collectors are first rendered, and are separately embodied in the following abstract under the names of the several officers who took them. These kyles appertain to the Nellore, Gudúr, Rapúr, and Atmakúr talooks. A single and exceptional kyle made by Mr. Hughesdon in Udayagiri during 1867-68, is omitted.

Class and Sort.	Particulars.	Talook.	Good.		Middling.		Indifferent.		Average of all.	
			No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
III	1865-66. Mr. Pennington... ..	Atmakúr.....	1	425	2	250	2	97	5	224
	1866-67. Mr. Stokes.....	Nellore	1	228	4	139	5	157
		Average....	1	425	3	242	6	125	10	190
	2 1865-66. Mr. Pennington... ..	Atmakúr ...	3	366	3	213	11	113	17	175
	1866-67. Mr. Stokes.....	Nellore...	5	62	5	62
	„ Mr. Clogstoun ... {	Gudúr.....	3	48	5	80
		Rapúr.....	1	176	1	128		
		Average....	3	366	4	204	20	91	27	138
	3 1865-66. Mr. Pennington... ..	Atmakúr.....	1	229	1	176	2	203
	„ Mr. Martin... ..	Do.	1	117	1	117
	1866-67. Mr. Stokes.....	Nellore...	4	52	4	52
	„ Mr. Clogstoun... ..	Rapúr...	1	32	1	32
IV		Average....	1	229	1	176	■	60	8	95
	1 1865-66. Mr. Pennington... ..	Atmakúr.....	1	224	1	46	2	135
	1866-67. Mr. Stokes.....	Nellore...	2	50	2	50
	„ Mr. Clogstoun ... {	Gudúr...	2	70	5	101
		Rapúr.....	1	228	2	68		
		Average....	2	226	7	60	9	97
	2 1865-66. Mr. Pennington... ..	Atmakúr.....	4	158	3	87	7	127
	„ Mr. Martin.....	Do. ...	1	373	1	121	15	60	17	82
	1866-67. Mr. Stokes.. ..	Nellore...	14	58	15	60
	„ Mr. Clogstoun ... {	Rapúr.....	1	84		
		Gudúr.....	1	112	3	72	14	95
		Rapúr.....	5	131	6	70		
VII		Average....	1	373	11	138	41	64	53	85
	3 1865-66. Mr. Martin.....	Atmakur.....	1	103	1	56	2	80
	1866-67. Mr. Stokes.....	Rapúr.....	1	44	1	44
	„ Mr. Clogstoun... ..	Do. ...	1	180	1	112	1	88	3	127
		Average....	1	180	2	108	3	56	6	97
	2 1865-66. Mr. Pennington... ..	Atmakúr...	1	87	1	87
	„ Mr. Martin.....	Do.	2	108	5	62	7	75
	1866-67. Mr. Stokes.....	Nellore...	3	58	3	58
	„ Mr. Clogstoun ...	Rapúr.....	1	208	1	96	3	36	5	82
		Average....	1	208	3	104	12	57	16	75
	3 1865-66. Mr. Pennington... ..	Atmakúr.....	1	187	1	98	4	65	6	91
	„ Mr. Martin.....	Do.	2	119	2	119
	1866-67. Mr. Stokes... ..	Nellore...	1	44	1	44
VIII	„ Mr. Clogstoun... ..	Rapúr.....	1	68	1	68
		Average.....	1	187	3	112	6	62	10	90
VIII	2 1866-67. Mr. Stokes.....	Nellore...	1	88	1	32	2	60

79. Of the above 141 experiments, 69 relate to one ordinary year, 1865-66 and 72 to one very indifferent season, 1866-67. The result cannot be judged as a fair average for determining the grain values, for as may be seen from

Soil and class.		Average outturn per acre.	Cost of cultivation in grain per acre.
		M. M.	M. M.
III	1	190	104
	2	138	101
	3	95	90
IV	1	97	89
	2	85	82
	3	97	66
VII	2	75	56
	3	90	56
VIII	2	60	54

the annexed table, the outturn was in several instances very little more than the estimated cost of cultivation. These experiments were unduly depreciated ; first—by the preponderating number belonging to the very indifferent season 1866-67; secondly—by one-fourth of the Kyles in the bad season being made in villages of Nellore where the cereal cultivation is, the ryot's attention and means being primarily devoted to wet and garden cultivation; and, lastly by nearly another fourth of the kyles, those of Mr. Martin, being mostly undertaken in the poorer or 4th Class villages of Atmakur. Even Mr. Pennington's average results, are less in each case than the grain value assigned to the soil, owing to the large proportion (more than half,) relating to indifferent crops.

80. The subjoined statement shows details as to the bearing of the several sets of experiments, consequent on the proportion falling respectively under the heads good, middling, and indifferent.

	Good.	Middling.	Indifferent.	Total.
Head Assistant and Assistant Collectors...	10	30	102	142
Tahsildars.....	49	65	30	144
Revenue Subordinates..	155	291	404	850
Deputy Director ...	41	92	58	191
Settlement Subordinates.....	267	649	528	1,444
Total...	522	1,127	1,122	2,771

The Tahsildar's results as regards Jonna are generally higher than the average outturn. This is to be attributed to only a few experiments, thirteen in number belonging to the indifferent season 1866-67, and to these thirteen experiments being all made by the Rapoor Tahsildar and yielding moderately well, notwithstanding the general badness of the season. A reference to the abstract given at para 73, similarly explains to some extent why the results apparent from the Revenue subordinates' experiments are uniformly low; 134 kyles only, or barely one-sixth were made during the most favorable seasons 1865-66 and 1867-68. My own kyles, were rather more numerous in 1866-67 than in other years; but they are the results of the better villages of Rapur, whilst those made in the previous season in Atmakur apply mostly, as regards the low classes of soil, to the poorer villages of the talook now placed in the 4th class. Hence, it happens that the result

in the unfavorable season 1866-67 in Rapur, is better in some cases than in Atmakur during the ordinary season 1865-66. The Settlement subordinates' experiments were rather more numerous during 1867-68 ; than in other seasons but on the whole were fairly distributed over all the experimentalizing seasons. Over one-fourth however, appertain to the indifferent season 1866-67.

81. The results now furnished for Jonna, show the average produce to be higher than that deduced by Mr. Dykes from the experiments available for the report he submitted on the Atmakur talook. The experiments forming the basis of that report related to two seasons only 1864-65 and 1865-66 ; and were distributed as follows :—

Seasons.	Revenue Department.		Settlement Department.	
	Head and Assistant Collectors.	Tabsildars and Revenue Subordinates.	Deputy Director.	Supervisor and Settlement Subordinates.
1864-65.	298
1865-66.	69	4	51	393

The former season was not very favorable, and the second only ordinary so. The experiments were scattered pretty well over the talook during the former year, but not so as regards the latter.

82. In fixing the yield of the standard crops, or average grain values to be taken for settlement purposes, I have endeavoured to so adjust the quantity that it may be considered a fair and moderate average as regards ordinary good cultivation, equal to that for which provision has been made under the head of cultivation expenses ; and allow as well for the ordinary variations of season—the contingency of a bad season now and again being separately provided for by a deduction from the average grain value thus determined, at the rate of $16\frac{1}{2}$ percent, as will be hereafter explained. It may be said that the grain value should be fixed more with reference to the large number of poor crops the experiments so clearly point to ; but, as I believe these poorer experiments in a great measure to be more or less due to faulty cultivation, and often to the omission of the ryot to return any thing at all to the soil in the shape of manure, I fail to see that any regard should be paid to this matter when a liberal allowance for cultivation expenses is provided. No separate consideration in the case of holdings and villages, which may or may not be fairly cultivated, can be given—they need to be dealt with on one and the same footing. Where Well and other wet cultivation extensively prevails, the pooriness of the dry cultivation is often very marked ; compared with villages in which little or no Well cultivation exists. The ryot therefore finds it to be more advantageous to devote his whole stock of manure to his garden land—on which as a rule the ordinary dry rates only are fixed—to the deterioration of his regular dry land, which he neglects to treat fairly as others do. It must be supposed the ryot knows his own interest best ; but I do not see any just grounds for lowering the grain values so as to apply more closely to the faultily cultivated and neglected soils, than to the fairly cultivated lands. I have therefore refrained from attempting such a course.

83. The collective results of the Jonna experiments being too voluminous to insert here, an abstract is given at the end of appendix H., No. 1, and the total or average of the whole collection is rendered below, together with the grain value assigned to each class of villages—similar particulars being likewise rendered for comparison against the detail abstract above specified.

Class and sort.		JONNA KYLES.								Average grain value assigned.	
		Good.		Middling.		Indifferent.		Average of all.			
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	3rd Class villages.	4th Class villages.
II.	1	M. M.	M. M.	M. M.	M. M.	M. M. 350	M. M. 325
	2	275	250
III.	1	25	452	31	294	30	168	86	296	300	275
	2	81	367	165	215	216	113	462	194	225	212
	3	43	274	103	146	84	79	230	145	175	166
	4	133	125
IV.	1	19	372	26	227	41	107	86	202	250	225
	2	177	284	385	146	374	71	936	142	166	150
	3	34	212	66	115	51	59	151	118	125	116
V.	1	■	371	8	156	13	69	23	125	166	150
	2	1	224	2	112	6	55	9	86	125	116
	3	1	224	1	74	2	149	90	80
VI.	1	190	175
	2	150	140
VII.	1	9	363	17	141	7	67	33	186	212	200
	2	53	272	175	126	169	59	397	117	130	120
	3	55	209	113	103	89	53	257	108	105	96
VIII.	1	1	219	1	102	■	161	166	150
	2	14	218	30	96	40	50	84	95	105	96
	3	7	155	4	76	2	44	13	113	90	80
Total No of Kyles }		522		1,127		1,122		2,771			

84. With the Jonna seed, sometimes Pessara, Green-gram sometimes Vulava or Horse-gram is mixed and drilled when the crop is sown. The yield of these pulses thus cultivated is generally precarious, and as the course is not universally adopted in the Principal division, I have not taken the item into account in calculating the produce of the Jonna crops. Of the 191 Jonna kyles which I made, 129 or two-thirds were solely Jonna, 53 were Jonna and Pessara, and 9 were Jonna and Vulava. In one instance, I measured the Pessara as well as the Jonna in the preponderating soil IV. 2, and the yield per acre of a fair crop of Pessara was a little more than 9 Madras measures, and the value about 10 As. 8 pice.

85. *Aruga*.—One-third exactly of the Aruga experiments were made by the Revenue Department, and two-thirds by the Settlement party ; and they extend over the same five seasons as the bulk of the Jonna kyles. The seasons may be thus described as regards this crop ; 1864-65 ordinary, the fall of rain being seasonable ; 1865-66 the same ; 1866-67 good, the rain fall being unusually heavy ; 1867-68 very indifferent, the rain fall being very scanty in the Western talooks ; 1868-69, ordinary, the latter rains being slightly deficient, or altogether three ordinary or moderately fair years, one good, and one indifferent. Close upon one-half of the kyles were undertaken during the last season, and though comparatively a small proportion relate to the good and bad seasons, yet the experiments in respect to the former are as two to one to the latter. Collectively the experiments permit of a fair average outturn being determined for the greater proportion of the several classes of soil ; but, as the crop is cultivated to a slight extent only in the heavier soils, either no experiments at all are available, or the few made are insufficient to form a guide whereby to fix the grain value. In such cases, therefore, recourse has been had to the grain value of equivalent soils, or to the relative value that experience tends to show one soil to bear to another. Under soils VII. 3 and VIII. 2, the Revenue Subordinates experiments are unduly enhanced by the largely preponderating number of good kyles, chiefly appertaining to Udayagiri as regards the former taram. This is equally applicable to the Settlement Subordinates experiments under VIII. 2 as well. An abstract, similar to that for the collection of Jonna experiments, is added to the Aruga details at Appendix H, No. 2, and the average of the whole collection, together with the grain value assigned, is below appended.

Class and Sort.		ARUGA KYLES.								Average grain value assigned.	
		Good.		Middling.		Indifferent.		Average of all.			
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	3rd Class Villages.	4th Class Villages.
II...	1	...	M. M.	...	M. M.	...	M. M.	...	M. M.	M. M.	M. M.
	2	600	550
III...	1	500	450
	2	1	821	2	388	7	177	10	284	375	350
	3	1	182	1	182	300	275
	4	200	175
IV...	1	3	529	2	149	5	377	400	362
	2	7	507	22	262	29	128	58	225	300	275
	3	6	456	4	169	4	95	14	271	200	175
V...	1	3	515	2	243	4	103	9	271	300	275
	2	2	541	1	130	3	404	200	175
	3	120	112
VI...	1	312	275
	2	250	225
VII...	1	1	438	1	438	325	300
	2	11	418	32	234	35	107	78	203	212	180
	3	43	407	100	177	62	77	205	195	160	150
VIII...	1	275	250
	2	11	445	7	163	5	80	23	280	160	150
	3	3	312	11	120	4	58	18	138	120	112
Total No. of Kyles...		91		182		152		425			

Comparison of dry grain values with other Districts.—86. A comparison of the dry grain values now assigned for this District, and proposed or sanctioned for other Districts, is below instituted ; from which it will be observed that the grain values taken in respect to Jonna for Nellore are uniformly very much lower as regards the higher soils, and only slightly exceed or equal those of Masulipatam and Kurnool for the poorer sorts. This was to be expected, considering the indifferent agricultural system which prevails, and that the whole tract is dependent on the north-east monsoon. I have before alluded to the poor state of the cultivation ; and, when this is coupled with the fact, that throughout a good part of the chief Jonna growing talooks, Rapúr and Atmakur, the percentage of the cultivated area yearly under that crop is respectively 75 and 66 per cent ; and that the average throughout all six talooks is 60 per cent. the scantiness of the average produce is, I think, clearly and adequately accounted for. The grain values fixed for Aruga, conform fairly with those settled for Kurnool, but are very much below the average produce of this crop in South Arcot and Trichinopoly.



Description of soil.	Class and Sort.	JONNA.												ARUGA.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		South Arcot.			Trichinopoly.			Godavery.			Masulipatam.			Kurnool.		Salem.			Guntoor.			Nellore.		South Arcot.			Trichinopoly.			Kurnool.			Nellore.		4th Class.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
		1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st 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Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.

Wet Paddy.—87. The experiments under Wet paddy number 2,230, and have been separately tabulated in respect to the Anikut irrigation, and the ordinary river channels and tanks of the District, the number falling under each of these heads being 440 and 1,790 experiments respectively. As the Nellore tank is chiefly fed from the river and the irrigation is equivalent to, and intermixed with that from the Anikut channels, as regards some villages, I have considered it as part of the Anikut irrigation, and so included it throughout these proposals. It will

Wet Paddy experiments.			Anikut villages.		
Seasons.	Revenue Department.		Settlement Department.		Total.
	Tahsildars.	Revenue subordinates.	Deputy Director.	Settlement subordinates.	
1860—61.	5	58	63
1861—62.	4	4
1864—65.	7	99	106
1865—66.	5	75	2	82
1866—67.	58	■	61
1867—68.	7	14	103	124
Total...	12	239	19	170	440

be seen from the annexed abstract from Appendix H., No., 4 that the experiments as regards the Revenue Department throughout the Anikut villages, belong principally to three seasons, 1864-65, 1865-66, and 1866-67, and a few kyles only to 1867-68. Similarly, as regards the Settlement Department, that the bulk of the experiments refer

to two seasons only, 1860-61 and 1867-68, a few others having been made during the course of the intervening years. Throughout these villages, the seasons 1864-65, 1865-66 and 1866-67 were all tolerably fair years; but, 1860-61 was prior to the completion of the Anikut and subsidiary channels, and was an ordinary year; whilst 1867-68, owing to the failure of rain, was generally unfavorable, and the outturn light and very deficient in most parts. The Tahsildar's kyles are too few in number to afford much assistance. Those of the Revenue Subordinates comprise, however, a fair number; but, viewing the seasons as generally favorable, the results seem unduly low on the whole. My own experiments, whilst not very numerous, afford good data as regards one of the chief classes of soil. No less however, than 14 of the 19 measurements I made relate to the indifferent season 1867-68. The greater portion, of the kyles of the Settlement Subordinates, 101 of the 189, belong also to 1867-68, and as the crops of nearly half the experiments were indifferent, the general results point to a low figure, even less than the average outturn of the experiments of the Revenue Subordinates. The experiments made by the Tahsildars apply slightly to two seasons; those of the Revenue Subordinates to three seasons mostly; my own to two only; and the Settlement Subordinates chiefly to two seasons also. The subjoined abstract from Appendix H., No. 3, shows similar details for the Tank irrigated villages, to that rendered above for the Anikut villages. The

Wet Paddy experiments Tank, &c., Irrigation.					
Seasons.	Revenue Department.		Settlement Department.		Total.
	Tahsildars.	Revenue subordinates.	Deputy Director.	Settlement subordinates.	
1860—61.	22	64	86
1861—62.	19	19	38
1864—65.	142	471	2	17	632
1865—66.	5	304	106	415
1866—67.	14	190	2	89	295
1867—68.	9	146	6	126	287
1868—69.	1	8	28	37
Total...	171	1,119	51	449	1,790

experiments made by the Tahsildars relate almost exclusively to one season ; those of the Revenue Subordinates are fairly distributed over four seasons ; my own refer principally to three seasons ; and those of the Settlement Subordinates more or less to seven seasons. The greater number of experiments appertain to the four seasons 1864-65, 1865-66, 1866-67 and 1867-68. The

whole of the seasons may be summed up as more or less ordinary during 1860-61, 1861-62, 1864-65 and 1865-66 ; fair during 1866-67 ; generally indifferent during

Description of Season.	Anikut Irrigation.	Tank, &c., Irrigation.
	No.	No.
Fair—one Season...	61	295
Ordinary—five Seasons	255	1,208
Generally indifferent—one Season	124	287
Total...	440	1,790

1867-68 ; and ordinary during 1868-69 ; and opposite to this arrangement of the seasons, the number of experiments falling under each head is shown in the margin.

88. These remarks speak as to the general nature of the season. It does not follow that the results should tally, inasmuch as remarks often refer more to the breadth of cultivation than to the actual yield of the crops of the season ; and besides, opportunity will often offer for fair experiments being made notwithstanding that the general nature of the season may be indifferent, as some proportion of the crop is invariably matured. The following statements exhibit the extent to which experiments recognized as good, middling, and indifferent severally prevail ; and, except throughout the Anikut irrigation, the proportion is sufficiently uniform to avert any doubt as to the general bearing of the averages arrived at.

Wet Paddy experiments.			Anikut irrigation.		
Details as to proportion of Kyles.	Revenue Department.		Settlement Department.		Total.
	Tahsildars.	Revenue Subordinates.	Deputy Director.	Settlement Subordinates.	
Good ...	4	66	2	29	101
Middling ...	5	99	12	61	177
Indifferent ...	3	74	5	80	162
Total...	12	239	19	170	440

Wet Paddy experiments.			Tank, &c., Irrigation.		
Details as to proportion of Kyles.	Revenue Department.		Settlement Department.		Total.
	Tahsildars.	Revenue Subordinates.	Deputy Director.	Settlement Subordinates.	
Good	66	375	24	142	607
Middling	50	394	11	165	620
Indifferent	55	350	16	142	563
Total...	171	1,119	51	449	1,790

89. It may be conjectured that there is a great want of uniformity as regards the results shown in many instances, both in the detail statement, Appendix H., No. 3, and the abstract thereof; but, in order to judge as to the average result shown, the component experiments on which those results depend, require to be first weighed. In cases where the kyles are very numerous, a general uniformity is apparent. It is usually the reverse only where the number is somewhat limited, and the preponderance may happen to be either good, or indifferent experiments. Allowances are due, and must be made in such instances: there is no necessity to reject altogether the evidence afforded by these exceptional results. The whole of the experiments point conclusively to the very great variation that occurs, under all classes of soil, as to grain values. That it is so, should not by any means be ascribed to defective classification; that has certainly been carried out with great care, and in a liberal spirit, and every endeavour has been used to arrive at as accurate results as practicable, in so important and difficult an operation. In respect to results under Paddy, too little regard is generally had to the effect of the season on the crop. It is often thought that a sure and unfailing supply of water, always ensures a good rice crop. The ryots experience teaches him, however, how fallacious the idea often is. The irrigation may be perfect, but the season unpropitious, and this tells against the crop. A change of wind from an unfavorable quarter is often followed by the appearance of innumerable insects and grubs, and often a long continued scarcity of rain has a very similar effect. Neither are the depredations of these insects uniform, or liable to be guarded against. In some instances they will affect injuriously the more matured crops, and leave the young crop almost unscathed, or ravage the latter and leave the former unharmed. The season of 1867-68 was an instance of this sort; throughout the most part of the tract irrigated by the Anikut, only a very few really good crops were measured, as may be observed from the annexed statement:—

Wet Paddy experiments 1867-68. Anikut irrigation.				
Details as to proportion of Kyles.	Revenue Subordinates.	Deputy Director.	Settlement Subordinates.	Total.
Good...	17	17
Middling... ..	2	10	39	51
Indifferent... ..	5	4	47	56
Total...	7	14	103	124

Such seasons are not liable to occur frequently; but they do happen. The Settlement kyles in the Anikut villages appertain mostly to the season of 1867-68, and the general results need therefore to be appraised somewhat higher than what may be evolved from the experiments recorded. It will be observed that the average out-turn rules lower in the Anikut villages than in the other villages, according to the Settlement kyles; whilst the reverse, as it should be, is apparent from the numerous experiments of the Revenue Subordinates.

90. I refer at length to these matters in order to show the consideration I have deemed it necessary to give to the matter; and what has influenced my action in fixing the actual grain value that I consider should be assigned to each class of soil. The difference in respect to outturn, between the Anikut irrigation, which appertains to the first class throughout these proposals; and the fairly fed, the ordinary, and the indifferently supplied Tanks, forming respectively the 2nd, 3rd, and 4th class irrigation, varies but little in respect to the first three classes in favorable seasons. It is the entire dependence on the propitiousness of the season, and the liability of Tank irrigation to suffer from that cause, which constitutes the difference; not any greater or less productive power that the soil may be regarded to possess. With good irrigation, I maintain the productivity of the soil to be equivalent throughout the various sources comprising the four classes of irrigation. Having made a liberal allowance for cultivation expenses, it is requisite to take a somewhat higher standard of cultivation, than that to which a good many of the more indifferent experiments relate. In the tank irrigated villages, the wet area being more or less limited, is, as a rule, more highly cultivated than is practicable in tracts where irrigation almost exclusively abounds; and, in some measure, this equalizes more closely the average outturn. The one standard I have thus assigned as the grain value for Wet Paddy, is specified in the abstract given below from Appendix H., Nos. 3 and 4 and is taken as approximating a moderate and fair average crop during a series of years good, ordinary, and indifferent. A varying deduction has been made therefrom to suit the circumstances of the general gradations of irrigation and explanation on this point will be found at para 177.

Class and Sort.		Wet Paddy Kyles.—Anikut villages.								Average grain value assigned.
		Good.		Middling.		Indifferent.		Average of all.		
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	
II.	1	1	M. M. 1,269	...	M. M.	M. M. ...	1	M. M. 1,269	M. M. 1,000
	2	850
III.	1	1	1,132	9	766	8	550	18	690	800
	2	11	914	23	606	26	348	60	551	725
	3	1	691	5	537	10	296	16	396	625
	4	550
IV.	1	7	1,359	10	805	3	447	20	945	850
	2	26	1,032	69	693	82	450	177	630	750
	3	21	892	14	533	5	385	40	703	650
V.	1	20	945	26	637	15	404	61	680	750
	2	4	628	8	467	6	271	18	437	650
	3	500
VI.	1	725
	2	650
VII.	1	1	821	1	606	2	714	800
	2	1	821	2	644	2	383	5	575	700
	3	3	771	2	504	5	664	625
VIII.	1	725
	2	625
	3	500
XII.	1	4	539	1	300	5	491	725
	2	2	653	1	411	1	261	4	495	650
XIII.	1	1	634	3	505	3	350	7	457	650
	2	1	480	1	480	600
XIV.	1	600
	2	500
Total No. of Kyles.		101		177		162		440		

Class and Sort.		Wet Paddy Kyles.								Average grain value assigned.
		Good.		Middling.		Indifferent.		Average of all.		
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	
II.	1	M. M.	M. M.	4	648	4	648	1,000
	2	1	317	1	317	850
III.	1	13	1,053	32	753	39	399	84	635	800
	2	33	918	47	603	59	348	139	569	725
	3	21	727	24	458	14	279	59	511	625
	4	2	578	1	353	3	503	550
IV.	1	15	1261	22	836	35	462	72	743	850
	2	90	1092	132	672	153	389	375	658	750
	3	70	872	69	495	78	277	217	538	650
V.	1	14	872	11	576	14	395	39	617	750
	2	20	793	15	394	17	248	52	499	650
	3	1	606	1	606	500
VI.	1	1	339	1	339	725
	2	650
VII.	1	24	1084	24	587	14	369	62	730	800
	2	74	964	75	528	66	335	215	619	700
	3	44	865	29	473	28	269	101	587	625
VIII.	1	5	929	1	520	1	279	7	778	725
	2	16	762	14	482	9	250	39	543	625
	3	4	551	2	298	466	500
XII.	1	14	920	12	530	3	305	29	695	725
	2	44	751	19	418	4	269	67	628	650
XIII.	1	95	878	89	502	20	299	204	657	650
	2	5	742	1	418	3	198	9	528	600
XIV.	1	3	807	1	415	4	709	600
	2	500
Total No. of Kyles.		607		620		563		1,790		

Grain value of the 3rd and 4th class of villages.—92. The difference of grain value as regards the lower class of villages, is exemplified by the experiments in Jonna, of the Settlement Department, separately abstracted in Appendix H. No.5. Except in the lower class of Red soil, there is a marked diminution in the results observable as regards the 4th class, over the 3rd class. The reduction made from the grain value assigned for the latter class of villages is, therefore, fully supported by these details.

Grain value of the Arenaceous soils.—93. As Aruga alone of the two standard grains is cultivated in the coast villages, and throughout the Arenaceous soils, the grain value of each sort has been expressed in that grain only, as it more closely represents the other minor grains, which are cultivated to a somewhat greater extent than in other localities, where the cultivation of Jonna is practicable.

Fold return of produce.—94. The following statement furnishes a comparison of the seed sown with the grain value taken, and the yield in fold resulting as regards all classes of soil for both Jonna, Aruga, and Paddy.

Result rendered in Madras Measures.										
Class and Sort.		Jonna.			Aruga.			Paddy.		
		Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yield in fold.
1		2	3	4	5	6	7	8	9	10
II.	1	3	350	112	6	600	100	26·87	1,000	37
	2	3	275	92	6	450	75	26·87	850	32
III.	1	3	300	100	6	500	83	26·87	800	30
	2	3	225	75	6	375	62	26·87	725	27
	3	3	175	58	6	300	50	26·87	625	23
	4	2·6	133	51	4·47	200	45	26·87	550	20
IV.	1	3	250	83	6	400	67	26·87	550	32
	2	3	166	55	6	300	50	26·87	750	28
	3	2·6	125	48	4·47	200	45	26·87	650	24
V.	1	3	166	55	6	300	50	26·87	750	28
	2	2·6	125	48	4·47	200	45	26·87	650	24
	3	2·6	90	35	4·47	120	29	26·87	500	19
VI.	1	3	190	63	6	312	52	26·87	725	27
	2	3	150	50	6	250	42	26·87	650	24
VII.	1	2·6	212	82	6	325	54	26·87	800	30
	2	2·6	130	50	4·47	212	47	26·87	700	26
	3	2·6	105	40	4·47	160	36	26·87	625	23
VIII.	1	2·6	166	65	6	275	46	26·87	725	27
	2	2·2	105	47	4·47	160	36	26·87	625	23
	3	2·2	90	41	4·47	120	29	26·87	500	19
XII.	1	4·47	250	56	26·87	725	27
	2	4·47	225	50	26·87	650	24
XIII.	1	4·47	225	50	26·87	650	24
	2	4·47	175	39	26·87	600	22
XIV.	1	4·47	175	39	26·87	600	22
	2	4·47	120	27	26·87	500	19

Equivalent of yield in pounds.—95. The estimated yield of both Jonna Aruga, and Paddy is shown in pounds per acre in the annexed table in juxtaposition with that recorded in Madras measures throughout this report. The weight of the Tum* of each grain is reckoned as follows: Jonna 108, Aruga 86, and Paddy 84 lbs.

* 37½ Madras Measures.

Comparative yield per acre in Madras Measures and pounds.

Class and Sort.		Jonna.				Aruga.				Wet Paddy	
		3rd Class villages.		4th Class villages.		3rd Class villages.		4th Class villages.		M. M.	lbs.
		M. M.	lbs.	M. M.	lbs.	M. M.	lbs.	M. M.	lbs.		
II.	1	350	1,013	325	940	600	1,389	550	1,273	1,000	2,263
	2	275	796	250	723	450	1,041	412	954	850	1,923
III.	1	300	867	275	796	500	1,157	450	1,041	800	1,810
	2	225	651	212	613	375	868	350	810	725	1,641
	3	175	506	166	480	300	694	275	636	625	1,414
	4	133	385	125	362	200	463	175	405	550	1,245
IV.	1	250	723	225	651	400	926	362	838	850	1,923
	2	166	480	150	434	300	694	275	636	750	1,697
	3	125	362	116	336	200	463	175	405	650	1,471
V.	1	166	480	150	434	300	694	275	636	750	1,697
	2	125	361	116	336	200	463	175	405	650	1,471
	3	90	260	80	231	120	278	112	259	500	1,131
VI.	1	190	550	175	506	312	722	275	636	725	1,641
	2	150	434	140	434	250	579	225	521	650	1,471
VII.	1	212	613	200	579	325	752	300	694	800	1,810
	2	130	376	120	347	212	491	180	417	700	1,584
	3	105	304	96	278	160	370	150	347	625	1,414
VIII.	1	166	480	150	434	275	636	250	579	725	1,641
	2	105	304	96	278	160	370	150	347	625	1,414
	3	90	260	80	231	120	278	112	259	500	1,131
XII.	1	250	579	225	521	725	1,641
	2	225	521	200	463	650	1,471
XIII.	1	225	521	200	463	650	1,471
	2	175	405	150	347	600	1,358
XIV.	1	175	405	150	347	600	1,358
	2	120	278	112	259	500	1,131

Expenses of dry cultivation.—96. Under this head provision has been made as follows :—

- 1.—Cost of bullocks.
- 2.—Cost of implements.
- 3.—Cost of manure.
- 4.—Cost of yearly laborers.
- 5.—Cost of hired laborers.
- 6.—Cost of seed.
- 7.—Cost of feeding bullocks.

I have adhered to the mode adopted as regards the Atmakur talook, and calculated the cultivation expenses on the basis of the recorded information of the

villagers and ryots. I myself recorded this information for twenty villages of the various talooks of the Principal division, and had the same abstracted for each talook, and the whole division. Similar information was recorded by the Supervisor of the Party, and abstracted in like manner. According to the usual procedure of the Settlement Department, talookwar kaifiyets were taken from the chief ryots and villagers of the Nellore, Atmakur, Kavali and Udayagiri talooks; but, as operations in Gudur and Rapur were, for the most part, completed prior to the re-transfer of the Settlement operations of the District to the Director, I deemed the information already to hand to be ample for all purposes, and refrained from having any kaifiyets drawn up as regards those two talooks.

97. The information thus acquired must necessarily be accepted with caution. As in many respects, however, the details rendered often approximate pretty closely with what may fairly be held as accurate and reliable, it serves as a useful guide in estimating the expense that has to be allowed for each operation. The villagers merely speak generally as to the cost of the several operations for the classes of soil, viz., the Regar, Loamy Regar, Sandy Regar, &c; but the calculations have had to be made for the several sorts of these classes.

98. A ryot of some status, one cultivating with four ploughs being taken as

Class and Sort.	No. of acres cultivable.	Proportion under		Percentage.	
		Jonna.	Aruga.	Jonna.	Aruga.
1	2	3	4	5	6
III. 1	45	38	7	84	16
	2	48	56	12	75
	3	52	34	18	65
	4	54	30	24	56
IV. I & II. 1 }	52	40	12	77	23
	2 }	54	38	16	70
	3	60	34	26	57
V 1	54	38	16	70	30
	2	60	34	26	57
	3	64	30	34	47
VI. 1	50	38	12	76	24
	2	52	34	18	65
VII. 1	56	36	20	64	36
	2	64	34	30	53
	3	72	30	42	42
VIII. 1	64	34	30	53	47
	2	72	30	42	58
	3	72	24	48	33
XII. I. XII. 2	66	...	66
XIII. I. XIII. 2	72	...	72
XIV. I. XIV. 2	72	...	72

a starting point, the next step is to determine the area that can be tilled with four ploughs. It is admitted on all sides that the better the soil the greater the proportion under Jonna, and the poorer the soil the greater the proportion under Aruga. I have therefore borne this in mind in deciding, first—on the acreage cultivable under four ploughs; and, secondly—on the proportion thereof that requires to be assigned to the two standard crops. The marginal statement gives the result of my conclusions in these respects. As before specified at para 56, Aruga represents all minor crops.

99. It is a commonly received opinion that the expenses of dry cultivation vary but little for the better soils, and the ordinary or poorer ones; and, consequently, that the acreage of each cultivable under one plough is about the same. The

opinion is I think erroneous. The acreage cultivable may be said to depend on two points, first, the area respectively sown under the early and late rains ; secondly, the extent to which the land is ordinarily ploughed. In the Principal division under the early rains, in July and August, Aruga and Lamp-oil seeds are extensively sown in the poorer soils, and only to a slight extent in the better lands. Advantage is also taken of the early rain to plough up the latter for the Jonna crop ; and, as further showers subsequently intervene the whole of the Jonna land is more or less prepared against the burst of the north-east monsoon in October, after which the seed is sown ; and unless, as generally is the case, a second burst ensues, the seed time is limited to the period during which the soil retains a sufficiency of moisture from the first heavy fall of rain. The lighter or poorer soils dry first, and are commenced with ; and, as they do not retain sufficient moisture for very long, they receive comparatively less attention as regards the number of times ploughed, and are speedily sown. The heavier and better soils dry slowly, and consequently retain the requisite moisture for a much longer period. In this way, it is practicable for the ryot to put under Jonna a greater proportion of the better soil, than the poorer.

100. As a rule it may be considered that a ryot's holding of any extent—certainly of any ryot cultivating with four ploughs—will comprise land of various classes and sorts, some good, and some indifferent. Thus circumstanced the ryot will be able to work his land advantageously in many respects. It, is however, impracticable to attempt any such minute differences in these calculations, and I have therefore confined my enquiries to determining what area under the several soils as classified, may on the average be taken as cultivable with four ploughs, and the proportion that may similarly be reckoned as under Jonna and Aruga. These results are embodied in the statement inserted at para 98.

Cost of Bullocks.—101. The cost of bullocks per pair has been reckoned at Rupees 120 for the Regar clay, Rupees 100 for the Loamy Regar, and Red clay, Rupees 75 for the Sandy Regar, and Red Loamy and Sandy lands, and Rupees 60 for the coast or arenaceous soils. In the same way that, as a rule, each village comprises some good and some indifferent soil, so the working bullocks will be found to vary in value ; and the better the class of villages and heavier the soil, the better the bullocks, and *vice versâ*. I have accordingly made the above provision to suit the diversity I have observed in these respects. The proportionment of the cost of the bullocks has been calculated according to the period ordinarily occupied in the tillage of the respective crops.

Implements.—102. The subjoined statement shows the details I obtained as to the annual cost of the agricultural implements in use, and the estimated cost as taken for Settlement purposes.

	Atmakur.			Rapur.			Udaya-giri.			Total.			Average.			Estimate.					
																Black soils.			Red soils.		
	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.
Plough - - -	1	11	4	1	6	6	1	2	3	4	4	1	1	6	8	1	11	0	1	11	0
Guntaka - -	0	11	4	0	10	9	0	15	0	2	5	1	0	12	4	0	15	0	1	1	0
Gorra -- - }	1	2	5	0	15	3	1	5	10	3	7	6	1	2	6	1	2	0	1	5	0
Drill - - - }																0	4	8	0	4	8
Papitam -- -	0	14	0	0	7	6	0	12	6	2	2	0	0	11	4	0	12	0	0	13	0
Total...	4	7	1	3	8	0	4	3	7	12	2	8	4	0	11	4	12	8	5	2	8

To four ploughs the ryot usually keeps up four* guntakas, four† gorrus, two drills and two‡ papitams, and provision to this extent has accordingly been made. Other requisite implements cost per annum Rupees 2-2-0 or Rupees 1-7-0, viz. Crowbar, momati, axe and sickles, and the cost of the bandy, or drag cart that may be kept up, as the case may be, either similarly Rupees 5 or Rupees 2-8-0. The total cost has been proportioned to the cultivated area, in like manner to that effected as regards bullocks.

Manure.—103. Is used for the Jonna crop only. A certain proportion of the distant lands is invariably not treated at all with manure. The better class of soils are, however, wholly manured, about once in four years on the average, and the poorer or worst descriptions of soil seldom at all. From the ordinary and slightly indifferent soil, a deduction for the proportion not manured has been made, and the remainder has been calculated as being manured once in four or five years. For the area thus annually needing treatment, the ryot's own stock will suffice to some extent; and for what remains, the requisite quantity is usually purchased or flocks of sheep and goats are hired and penned on the land. Save at the few larger towns, the quantity of manure purchaseable is limited; and recourse is usually had to the shepherds, and their flocks are engaged at fixed payments either in grain or money. I have consequently allowed for this latter course. Throughout the greater or dry portion of the Principal division talooks, the whole of the cattle are always kept in the village, and the manure is heaped and collected in pits prepared with that object, and is carted to the land prior to the commencement of ploughing operations. In the dry villages the cattle are very rarely picketed in the fields, whilst sheep and goats are always penned out. The extent to which manure is used for the dry land depends in a good many villages upon the area of the Gardens and Paddy land. Preference is always shown for highly manuring wet cultivation: and, unless the supply procurable will suffice for the dry cultivation as well, the latter is left altogether uncared for. The general indifference of the dry cultivation in many villages is fairly attributable to this cause; and, also to the fact before mentioned that Jonna is invariably grown annually on the same land, or for several years, without any change or rest. I refer to soils of the Regar description.

Yearly laborers.—104. It is no easy matter to reckon the cost in this respect for purely dry cultivation. Yearly laborers are only kept by the better ryots, who invariably cultivate either garden and wet land, or both, as well as dry ; or by those who are precluded by caste from working themselves. Ryots cultivating purely dry land, do not usually employ yearly laborers : very often they will themselves perform the duties for which such servants are retained. With part of the ryots holding wet or garden land, there is continuous occupation for yearly laborers—but not so if all is dry. I have, therefore, deemed it requisite to provide for yearly laborers being entertained ; but for their services being partly engaged on dry cultivation and partly either on the garden or wet cultivation, which all well-to-do ryots hold. I have found that in the poorer class of villages, the yearly laborers are less frequent and numerous ; and, therefore, have allowed in these calculations for nine months of the year being proportioned to the dry cultivation in the better class of soils, and seven months in the poorer soils. For four ploughs, I have presumed that there will be two yearly laborers, and one man to tend the cattle as well ; and have taken their payment at $1\frac{1}{4}$ Tum per mensem or 15 Tums per annum which is the ordinary Settlement when paid wholly in Jonna.* The charge

* Payment in Aruga is just double.

in this respect has been proportioned to the two crops, in conformity with the total period occupied on the several operations pursued as regards each.

Hired or daily laborers.—105. The full labor for each operation, as regards both crops, has been estimated, and a deduction therefrom has been made on account of the proportion of the work that will have been effected by the yearly laborers. The remainder has been taken as the amount of hired labor essential for the several operations of ploughing, manuring, watching, reaping, stacking, threshing, and storing ; and has been calculated in Jonna at $2\frac{1}{2}$ * seers per laborer per diem, for harvesting and threshing ; and $2\frac{1}{4}$ for all other operations.

* Nellore seer of 80 tolas.

Seed.—106. Under Jonna, the entry as to seed sown has been rendered at 14

Madras measures.		
Jonna.....	$9\frac{1}{8}$	{ and $12\frac{1}{4}$ seers for the Regar soils, and $12\frac{1}{4}$ and $10\frac{1}{2}$ seers per gorru for the Red soils. Similarly, under Aruga, 28 and 21 seers respectively, have been recorded. The equivalent in Madras measures is rendered marginally.
	$8\frac{1}{2}$	
	7	
Aruga.....	$18\frac{3}{4}$	{
	14	

Feeding Bullocks.—107. This item has been allowed for to some extent, as a good many of the ryots, in the better class of villages with the heavy Regar soil, feed their working cattle either wholly or partly during the sowing period when the work is heavy. I have allowed one-half of the cattle to be thus fed for a period of 40 days, as regards the ordinary and good class of lands only, as this practice is not usual throughout the more indifferent villages.

Expenses of wet cultivation.—108. Two systems are in force in this District. Kudappa, with the land ploughed wet and the seed sown broadcast after being steeped ; and Veligada, with the land ploughed dry in the ordinary manner and the seed either drilled in or sown broadcast. Both systems are observed in a greater or less degree throughout the Principal division, though, until more recent years, the latter system was confined to the coast talooks and villages, and the lighter

descriptions of soil. The precariousness of the monsoon for several years past has induced the ryots of more inland villages to resort to the Veligada system also, and so ensure a greater area being cultivated. Some villages are more or less wholly under wet cultivation ; others, to a very slight extent only. As the former preponderate, as regards the extent of the wet area, expenses of cultivation have been framed to suit the circumstances of villages solely under irrigation.

109. I have taken as a basis, a ryot working with four pairs of bullocks and two ploughs, and have assumed the area cultivable therewith as 20 acres, allowing 10 acres to be under Kuddappa, and 10 acres under Veligada, and have worked out the details accordingly.

Cost of Bullocks.—110. The four pairs of bullocks under this item have been allowed for as under :—

- 2 pairs of bullocks, at Rupees 75.
- 1 Do. do. at Rupees 64.
- 1 Do. buffaloes at Rupees 40.

For the coast or arenaceous soils, the details differ somewhat, and have been reckoned as below :—

- 1 pair of bullocks at Rupees 60.
- 3 pairs of buffaloes at Rupees 32.

Wet implements.—111. Have been recorded and arrived at as for dry, and are estimated as follows, including the cost of annual repair.

Implements.	Black soils.			Red soils.		
	Average annual cost.			Average annual cost.		
	Rs.	A.	P.	Rs.	A.	P.
Plough	1	4	0	1	5	0
Pallamanu or toothed leveller	0	7	0	0	7	0
Nallamanu or beam leveller	0	10	0	0	10	0
Implements including bandy	7	2	6	7	2	6

For the cultivation of the 20 acres, two ploughs, and two toothed or one beamleveller have been provided ; and the implements comprise, one crowbar, two momaties, ten sickles, and one cart, and are deemed as sufficing for the 20 acres only.

Manuring.—112. The whole of the wet area must be presumed to be manured. It generally is found to be so treated throughout the western talooks, and wherever the area is not very extensive. Where it is, as in parts of Nellore and Gudur, it is not practicable for the ryot always to procure the required quantity, but use is made of whatever can be obtained. As these calculations are applicable rather to the bulk of the wet area, provision for manuring the whole is therefore allowed for. It is by all admitted that a certain proportion only can be manured each year, and once in every three or four years seemingly is the usual practise. As regards the better soils, I have estimated for their being manured once in three years, and for the indifferent soils, once in four years. The ryot's own stock will suffice to some extent, and recourse has to be otherwise had to cover the remaining area. Flocks of sheep and goats may be hired, manure pur-

chased, or else leaves may be carted from the jungle. The latter mode is only generally practicable in the western talooks, and as the cost is the least easily ascertainable of the three, I have taken notice of the two other modes only. The provision that has been made is as follows :—

Better descriptions of soil.

	Area.	Cost.		
Proportion of the 20 acres manured at one-third annually.....	6.66			
Less proportion annually covered by the ryot's own stock.....	2.66			
	Remainder	4.00		
			Rs.	A. P.
Manured by sheep, &c., being penned at Rs3 per acre ...	2.00	6	0	0
Manure purchased and carted at 20 bandies per acre at 3 As. per bandy.....	2.00	7	8	0
Annual cost of manure for 20 acres.....		Rs. 13	8	0

Indifferent descriptions of soil.

	Area.	Cost.		
Proportion of the 20 acres manured at one-fourth annually.....	5.00			
Less proportion annually covered by the ryot's own stock.....	2.50			
	Remainder	2.50		
			Rs.	A. P.
Manured by sheep, &c., being penned at Rs. 3 per acre	1.00	3	0	0
Manure purchased and carted at 20 bandies per acre at 3 as. per bandy.....	1.50	5	10	0
Annual cost of manure for 20 acres Rs.....		8	10	0

Yearly laborers.—113. Three yearly laborers have been assigned for the 20 acres, and their whole labor for the year has been debited, the usual monthly grain payment being determined at 2 Tums of Paddy, which is equivalent to 24 Tums (1½ putti) for the year. These laborers perform all the ploughing; watch and water the crop; make up the bunds; prepare the threshing floor; stack the straw; and cart manure to the fields as well, so no separate provision in any of these respects has been allowed for.

Daily laborers.—114. This item has been calculated in similar manner, to that for dry cultivation. The full labor requisite for each operation has been estimated for, and a deduction made for the work of the yearly laborers entertained. The daily payment in Paddy has been reckoned at the rate of 3½ seers per diem for ploughing and weeding, and 4 seers per diem for harvesting and threshing.

Seed.—115. The expenditure under this head has been taken as 2¼ Tums per gorru on the average, which is equivalent to 40 Nellore seers or nearly 27 Madras measures per acre. Mr. Smalley states that Mr. Travers fixed a standard of 2¾ Tums of seed for a tract equal to 3½ acres as generally applicable to the wet land in Nellore. This standard was fixed for the sake of uniformity and celerity in keeping the accounts throughout the whole District, but seed is sown according to the nature of the soil; viz.,

“ 2 Tums in rich, $2\frac{1}{2}$ Tums in medium, and 3 Tums in inferior soil,” and he takes the average at $2\frac{1}{2}$ Tums. Practically Mr. Travers and Mr. Smalley's gorru exceeded $3\frac{1}{2}$ acres.

Straw.—116. The straw has been taken as a set off against the feed of the bullocks, and the ryot's stock, in a manner similar to that adopted in the Settlement calculations for other Districts, both as regards dry and wet cultivation. No provision is made for feeding the wet ploughing cattle with grain, as the course is unusual in the regular wet villages to which these calculations primarily refer.

Transplanting Paddy.—117. With the slight exception of the Sriharikota villages, which formerly belonged to the Chingleput District, the young Paddy plant is not transplanted; but the seed is sown broadcast in the fields. Hence the cause of the item for weeding being so heavy. Under the Veligada system, it is even heavier than under the Kuddappa. Eventually the ryots may, where the irrigation is as regular as it is yearly now under the Anikut supplied Tanks, realize the advantage of transplanting the Paddy; more especially as the irrigated area goes on annually extending, and the means of manuring the same does not increase. I will explain the advantages, I consider the system of transplanting to have over the broadcast system. The former admits of well grown young plants being transplanted which readily take root, and having the start are able to vanquish the weeds which at once spring up beside them. On the other hand, with the seed sown broadcast, the weeds sprout with the young Paddy, and as the latter grows it has to contend for existence against the weeds. The growth of the Paddy is consequently more or less checked. The ryots object to the transplanting system on the score of the labor involved; but, in my opinion, it is not collectively so great as that which must necessarily be expended in weeding, although the actual labor requisite at one time may be greater. The system, I hold, to be particularly advantageous for the poorer descriptions of soil; inasmuch as a strong and healthy plant once transplanted in poor land, is able to thrive better than seed sown in land deficient in strength, which affords the plant but slight chance of growing vigorously at first. Another, and very important point is, that the transplanted crop will mature with irrigation for a less period, by some 20 or 30 days, than the broadcast sown crop. The question affects only the Kuddappa cultivation, not the Veligada; for under the latter, the period that water is required is less than under the transplanting system.

118. I have thus fully explained at an unusual length, the manner in which I have deduced the dry and wet cultivation expenses, in order that the Board may judge as to the correctness of the mode adopted in working them out, and of the data on which most of the items calculated are based. The detail calculations are too voluminous to include or append to this report.

Board's Pro. 24th August 1867
No. 5,491, and Government
Order 31st October 1867, No.
2,564.

Cost per acre.—119. The tabular statements which form Appendix I. Nos. 1, 2, 3, afford the result of my calculations, for Jonna, Aruga, and wet Paddy respectively. In each instance, the cost has been computed for 10 acres, that area being found more convenient for giving expression to the different items than a single acre. The average cost per acre in money and grain—the latter both in Local and Madras measures—is as well shown. The money cost in each case is noted below:—

Class and sort.		Cost per acre in money.								
		Jonna.			Aruga.			Wet Paddy.		
		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.
II.	1	3	11	1	2	2	5	10	8	3
	2	3	9	3	2	2	4	10	8	3
III.	1	4	3	4	2	7	5	10	8	3
	2	4	0	9	2	4	3	10	6	5
	3	3	9	10	2	2	5	10	0	7
	4	3	2	0	1	14	8	9	14	9
IV.	1	3	9	3	2	2	4	10	8	3
	2	3	5	5	2	0	5	10	6	5
	3	2	10	10	1	11	11	10	0	7
V.	1	3	5	4	1	14	10	10	6	5
	2	2	10	10	1	8	6	10	0	7
	3	2	3	1	1	4	10	9	9	7
VI.	1	3	9	1	2	2	1	10	6	5
	2	3	4	2	1	14	5	10	0	7
VII.	1	3	3	7	1	12	1	10	5	6
	2	2	6	1	1	6	10	10	4	6
	3	2	4	0	1	5	4	9	14	9
VIII.	1	2	11	9	1	9	6	10	2	6
	2	2	2	10	1	6	3	9	14	9
	3	2	0	7	1	4	4	9	9	7
XII.	1	1	10	8	9	15	1
	2	1	10	3	9	10	3
XIII.	1	1	8	7	9	10	3
	2	1	7	6	9	8	4
XIV.	1	1	6	7	9	8	4
	2	1	6	7	9	3	2

120. The above expenses of dry cultivation exceed by 50 per cent. the estimate I framed and submitted for

Cultivation expenses as worked out for the Atmakur talook.

Jonna per acre—Rs. 2-10-9 to Rs. 1-7-0.

Aruga per acre—Rs. 1-8-3 to Rs. 1-5-0.

Cultivation expenses as calculated for the Principal division.

Jonna per acre—Rs. 4-3-4 to Rs. 2-0-7.

Aruga per acre—Rs. 2-7-5 to Rs. 1-4-4.

the Atmakur talook in 1866. Particulars as to the cost as then calculated, and at present, are subjoined for comparison. The difference is due to a higher value being assigned for bullocks under the heavy clay

soils, to provision being made for a bandy and other implements, and to the manual labor being debited partly for the year, and partly for the crop, in conformity with what I gathered to be the usual custom of carrying on operations ; and consider the more just mode of adjusting this difficult item. The information collected and compiled for the six talooks affords greater means of arriving at a fair and correct estimate, than the details for the single talook only, which were available for this purpose in 1866. The present estimate, for both Jonna and Aruga, has been framed to include every requisite item, and to provide certainly for better husbandry than, on the whole, now exists. I have, however, throughout these calculations, assumed the expenses to be those of the ryot who fairly treats and works his land, according to the ordinary system of cultivation.

Comparison of cultivation expenses with other Districts.—121. The expenses of cultivation as thus determined, are compared below with similar results as arrived at for Guntoor, and the Kurnool, South Arcot and Salem Districts. In Salem the estimated cost appertains apparently to dry cultivation generally, rather than to any particular crop.

DRY.

Class and Sort.	Guntoor Jonna.		Salem Jonna, Sazza, Ragi.		Kurnool.				South Arcot.				Nellore.			
					Jonna 1st Class.		Aruga 2nd Class.		Jonna.		Aruga.		Jonna.		Aruga.	
		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.
II.	1	5	8	8	4	12	0	5	3	1	5	0	0	3	11	1
	2	5	5	4	4	12	0	3	9	3
III.	1	5	3	8	4	12	0	4	2	4	5	0	0	4	3	4
	2	5	0	4	4	4	0	4	0	4	5	0	0	4	0	9
	3	4	14	8	3	4	0	2	15	11	4	8	0	3	9	10
	4	1	15	6	3	2	0
IV.	1	5	0	4	4	12	0	3	15	11	5	0	0	3	9	3
	2	4	14	8	4	12	0	3	0	9	4	8	0	3	5	5
	3	4	12	8	3	12	0	1	15	9	4	0	0	2	10	10
V.	1	4	14	8	4	4	0	3	0	9	3	5	4
	2	4	12	8	3	12	0	1	15	9	2	10	10
	3	4	11	2	3	4	0	1	8	2	2	3	1
VI.	1	2	7	10	3	9	1
	2	1	14	1	3	4	2
VII.	1	4	12	0	4	8	0	3	3	7
	2	4	4	0	4	0	0	2	6	1
	3	3	4	0	3	8	0	2	4	0
VIII.	1	4	4	0	3	8	0	2	11	9
	2	3	12	0	3	0	0	2	2	10
	3	3	4	0	3	0	0	2	0	7

WET.																
Class and Sort.		Guntoor.			Kurnool.			Salem.			South Arcot.			Nellore.		
II.		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.
	1	12	12	5	15	13	2	10	4	0	8	0	0	10	8	3
	2	12	8	10	9	4	0	10	8	3
III.	1	12	8	10	13	11	2	7	8	0	7	8	0	10	8	3
	2	12	5	2	10	6	8	6	12	0	7	0	0	10	6	5
	3	12	2	9	7	1	8	3	6	0	7	0	0	10	0	7
	4	4	6	8	9	14	9
IV.	1	12	10	0	15	5	2	9	4	0	8	0	0	10	8	3
	2	12	5	2	11	15	11	9	0	0	7	0	0	10	6	5
	3	12	2	9	6	1	8	3	12	0	7	0	0	10	0	7
V.	1	12	5	2	9	2	8	7	8	0	10	6	5
	2	12	2	9	6	15	8	6	12	0	10	0	7
	3	4	6	8	3	12	0	9	9	7
VI.	1	9	2	8	10	6	5
	2	6	15	8	10	0	7
VII.	1	6	15	8	9	0	0	7	0	0	10	5	6
	2	4	12	2	7	8	0	6	0	0	10	4	6
	3	3	12	0	5	0	0	9	14	9
VIII.	1	4	12	2	7	8	0	5	0	0	10	2	6
	2	2	12	8	5	12	0	4	0	0	9	14	9
	3	3	6	0	4	0	0	9	9	7

122. As might be expected the dry cultivation expenses for Nellore are less than in the 1st class villages of Guntoor, but conform pretty closely with those for Kurnool, save under the lower soils where they are rather higher. They are less again than the general cost as computed for Salem, and that taken for similar crops in South Arcot. The wet cultivation expenses are in like manner less than those calculated for Guntoor, and for Kurnool, as regards the better sorts, though, for the latter District, they exceed the estimate for the lower sorts. They are considerably in excess of the expenses accepted for Salem and South Arcot. The relative difference between the cost of wet and dry cultivation is seemingly inadequate in the last two Districts as regards the poorer soils.

Rotation of crops, Fallows, and Pasturage.—123. When reporting on the Pullari system of the District under date 26th October 1861, Mr. Dykes first advocated the assessment of the land for the future on such a basis as would permit of the ryot working his land most advantageously—that is to say, retaining some in grass, or fallow—and allow a system of rotation of crops being provided for. The proposition was then deemed too closely allied to the general revision of the assessment of the District for immediate adoption, and was transferred to the Director for consideration when submitting his proposals. The question of Pullari having passed through several additional phases of discussion, was eventually disposed of after Mr. Dykes had submitted his report for the Settlement of Atmakūr; and, at Mr. Dykes' instigation, the Board recommended and the Government accorded their sanction to the abolition of the tax; subsequently, the measure was approved of by the Secretary of State. It is, therefore, a matter of the past, and need not be further recurred to now. The cognate subject brought forward by Mr. Dykes along with Pullari, has been extensively discussed, for Mr. Dykes contested it to be erroneous in principle to assess the land, as he stated was being done, on the assumption that it was annually cropped with the standard grain; and recommended the assessment on each separately assessed field should be fixed “on the basis that a portion only is annually cropped with the standard grain, a portion with the inferior crops rotated, and the remainder is held as fallow and pasture, the respective proportions being fixed with reference to the fertility of the soil;” and further urged a departure from the present system to be requisite, first, on the grounds that the crops selected for determining the grain value being all standard and exhaustive crops require to be rotated; secondly, that whatever may be the present system of agriculture, to place that of the country on a sound footing it is necessary that these standards should be rotated with others to be ate off the land by the cattle, and for which suitable provision had not in his opinion been made under the new assessment; and, thirdly, that once in four years being the least allowance usual in the present state of agriculture for fallow, 25 per cent. is the least deduction that could with propriety be made under this head from a true grain valuation, and, therefore, further provision must be made for vicissitudes of seasons; and, fourthly, that, as it is essential a man's holdings should be self contained, the assessment should be

Letter to Board, No. 231.

Pro. of Board of Revenue, dated 2nd September 1867 No.

5,688.

Government Order, 13th November 1867, No. 2,676.

Government Order, 14th May 1870, No. 709.

so fixed as to provide for pasture which it does not at present. This led to the

Collector to Board, dated 6th July 1863, No. 212.				
Pro. of Board, of Revenue dated 5th August 1863, No. 4,881.				
Collector to Board,	"	10th "	"	248.
Do do.	"	2nd November "	"	361.
Do. to Government	"	13th "	"	28.
Government Order	"	24th "	"	2,118.
Collector to Government,	"	21st December "	"	36.
Government Order	"	8th January 1864 "	"	30.
Pro. of the Board of Revenue	"	5th March "	"	1,373.
Collector to Board,	"	24th March "	"	72.
Pro. of the Board of Revenue,	"	23rd April "	"	2,457.
Do do.	"	27th May "	"	3,235.
Collector to Board,	"	12th August "	"	273.
Pro. of the Board of Revenue,	"	17th Feby. 1865 "	"	951.

correspondence marginally specified.

124. Space for bids my entering upon the lengthy discussion ; but the gist of

it may be learnt from the following extracts from the last two papers. Mr. Dykes

thus further explained what is meant. " It will, however, Paragraphs 18 and 20.

" I trust be safe to suppose that one acre being under the
 " standard grain crop, two acres are under rotation, the fourth acre fallow, and as
 " much should be added for pasture ; and, if the revenue thus reduced is insufficient,
 " it will be safer that it should be raised to the requisite amount by a percentage
 " increase, rather than ignoring what is patent to every educated farmer of the
 " present generation." " And making a rough deduction for the inferior value of
 " rotation crops, and doubling the value of pasturage when reserved lands in
 " private occupation, the reductions I propose would thus be one-quarter of the
 " average standard grain value on the rotation crops, the whole on the quarter of
 " the arable area supposed to be fallow, and half on the pasturage, which would be
 " a total reduction of forty per cent. instead of twenty-five." Whilst at issue with
 Mr. Dykes on many of the points raised, the Board of Revenue having discussed
 each question on its merits, thus close the matter. " The main question to be
 " decided is, whether the land ought to be valued by the produce grown on it for
 " a series of years, or by a single year's crop, (of any kind that would form a good
 " common measure of value, as a grain crop.) This question is of practical impor-
 " tance on two grounds ; for, first, as to the equable distribution of the land-tax, it
 " is essential that the land should be valued as correctly as the nature of the case will
 " allow of ; and, secondly, if the people are required to pay the land-tax for years in
 " which the land is wholly unproductive, or is comparatively unproductive, it is but
 " just and right that the grounds on which the land-tax is levied on such occasions,
 " should be clearly defined and explained. As to the latter point, Mr. Dykes
 " has undertaken to prove that the fixed rates may be fairly levied at such times
 " on the grounds that the ryots have been charged in other years a lower pro-
 " portional tax than the Government had a right to collect, and that in this
 " manner they are furnished with the means of paying the rates in years when the
 " land is wholly, or partially unproductive. They have, it is argued, received a
 " remission for fallow years in the reduced or low rates which it is proposed to lay
 " on the land. The Board have explained how this point may be viewed from the

“ people’s side of the question, and it now rests with the Government to decide
 “ whether Mr Dykes’ scheme for valuing and rating the land is to be adopted or
 “ not. Though the Board have disputed the correctness of his views, they have
 “ no desire to see the old practice of remitting for fallows reverted to, if that course
 “ can be avoided. But in any case, there ought to be no room for questioning
 “ the equity of levying the tax in unproductive years, if one of the objects with
 “ which a new Settlement is made, viz., that the land-tax should be based on simple
 “ and intelligible principles is to be attained. If the Government think it advisable
 “ to reduce the value of the land when estimated by a grain crop forty per cent, on
 “ the ground that a reduction to that amount on a grain valuation would represent
 “ the value of a medium kind of crop, the Board will be glad to see such a
 “ reduction made. They only deny the propriety of viewing rates based on this
 “ reduced valuation as equivalent to a Settlement of the land-tax for a term of
 “ years, whereby the Government, by foregoing a portion of its supposed share in
 “ the produce when a superior or grain crop is grown, would be placing the ryots
 “ in funds for paying the tax in unproductive years, or in years when inferior crops
 “ are grown. Each year’s tax must still, they conceive, be paid out of each year’s
 “ assets, though of course the lighter the rates, the better able will the people
 “ be to pay the tax when they grow inferior crops, or are able to grow no crops at
 “ all. The Board do not think that Mr. Dykes has proved that the land is really
 “ used in the manner he describes, or that fallows and inferior crops bear the pro-
 “ portion to grain crops which he has assigned to them, but they are ready to
 “ admit that it is as practicable to form the rates on a crop of medium value as
 “ on a grain crop.”

125. It is proper therefore to recur to the subject in framing my proposals. The question is whether we are to deal with the agricultural system as it exists and as we find it ; or whether we ought to set up a standard that would allow of a sounder system of agriculture being pursued, and progressive advancement in the general welfare of the District being thus made. Speaking generally, it may be said experience does not lead us to suppose that the ryots are likely to adopt a system of rotation and of fallows, and to keep a certain proportion of their holding as pasture as well, and so conform to the laws of agriculture and the high system of farming accepted as correct in principle amongst English farmers, simply on an incentive of an unusually light assessment being held out ; or, that, prone as they are to cling to the ways and manners of their forefathers, they would appreciate in the manner intended any opportunity that might with this view be afforded them. In order to comprehend this question fully it is requisite to consider, first—whether it is possible for the ryot to adopt the system of rotation of

crops suggested ; secondly—whether fallows regularly form any part of the existing system of agriculture. I shall consider these questions in their order.

126. The Western talooks are those producing the dry grains most extensively, and they, therefore, are more intimately connected with this question, than the coast talooks, which differ materially in respect to the use the land is put to.

127. Under any change that might be adopted, it is certain that very much the same bulk of food grain would require to be raised ; and, besides the provision for man, there is the straw or choppa for the cattle that must be borne in mind, the ryot's existence being so intimately interwoven with that of his stock. The three Western talooks may be said to comprise as classified 3,06,613 acres ;

Talooks.	Occupied.	Unoccu- pied.	Total.
	Acres.	Acres.	Acres.
Atmakūr	1,03,918	40,293	1,44,211
Rapūr	49,172	30,918	80,090
Udayagiri.....	47,037	35,275	82,312
Total..	2,00,127	1,06,486	3,06,613

of which 2,00,127 were occupied when the classification was undertaken, and 1,06,486 were unoccupied. Only four-fifths, however, of the latter area can be considered as fit and likely ever to be occupied, but this I will not concern myself with here. The occupied area may be set down as 2,00,000 acres. The waste

portion is barely 5 per cent or 10,000 acres, and 1,90,000 acres remain as the cultivated area ; two-thirds of this or 1,26,667 acres is the proportion under

Actually for the 3 talooks,
Jonna is 67 per cent.
Aruga 16 per cent.

Jonna, and 63,333 acres under other crops, of which Aruga forms exactly half, or one sixth of the whole. Jonna comprises 67 per cent., and therefore bears the relative proportion of 2 to 1 as regards all other cultivation not assessed as wet, but including garden cultivation, in the above three talooks. The more correct principle on which Mr. Dykes contends the Settlement should be based is exactly the reverse ; that is, that the standard grain or Jonna should be taken in the proportion of 1 to 2 as regards other dry crops. This pre-supposes that there are other crops that might be rotated with Jonna to that extent, provided the ryot was disposed to thus improve his system. To elucidate this point Appendix F. No. 1, can be consulted. The food grains besides Aruga and Jonna, are Ragi, Sazza, Korra, Chama, and Variga ; and the pulses, Vulava, Pesara, Karamadi, Minumu, and Senaga. Ragi and Sazza, are cultivated almost exclusively under well irrigation. Korra and Chama are cultivable under the south-west monsoon, as also Ragi and Sazza, as dry crops. Their extension is barred by the south-west monsoon not being sufficiently general or prevalent throughout the Principal division to allow their cultivation being successfully extended. Variga might, I consider, be cultivated in the better soils of the Principal division, but the ryots always assert that it does not answer. Aruga is the most common of all food grains, and it is general only amongst the poorer

classes. There is little probability therefore of any great increase as regards breadth of cultivation of this grain. It is mostly cultivated in the indifferent or red soils deemed unsuitable for Jonna, and is considered an exhausting crop, the land being generally relinquished periodically. There really remains no choice for the ryot, and a regular rotation is not open to him to adopt as contemplated. He has but little manure to put into the soil ; and whereas Variga will not thrive at all without manure, Jonna will in a slight degree, and yield besides a little grain, choppa straw, the stand-bye for the cattle. The ryot of the Principal division needs to be regarded in fact as a victim to circumstances.

128. In this country the conditions as regards climate and seasons are such as to nullify the successful introduction of the system of agriculture pursued and practised in England. I allude of course to the plains. There is much room and need for improvement, but it can only, I hold, be successfully carried out by applying the chief principles of agriculture to the system that long experience has taught the ryots to be best suited to the circumstances of the seasons they experience. A radical change of system and of crops, would be no real improvement ; and is utterly impracticable to my mind. I will not therefore go into the calculation as to what area would probably have to be occupied, with two-fifths fallow and pasture, to produce an amount of food grain equal to that now raised. Allowing for the increased productiveness of the soil under the improved system, the present classified area would not apparently suffice.

129. I now proceed to the question of fallows. The following statement shows the proportion of the occupied area, cultivated and left waste during the past 10 years ; and although the area has nearly doubled during the period, the proportion cultivated has continued the same with very, slight fluctuation. On the average 81 per cent of the area is cultivated, and 19 uncultivated or left waste.

Families.	Nellore.			Gudūr.			Rajūr.			Atmakūr.			Kavali.			Udayagiri.			Percentage.	Total Uncultivated.	Acres.	Grand Total.
	Total.		Cultivated.	Total.		Cultivated.	Total.		Cultivated.	Total.		Cultivated.	Total.		Cultivated.	Total.						
	Uncultivated.	Acres.		Uncultivated.	Acres.		Uncultivated.	Acres.		Uncultivated.	Acres.		Uncultivated.	Acres.		Uncultivated.	Acres.	Uncultivated.				
1270	9,552	15,079	24,631	10,506	8,650	19,156	20,260	545	20,805	38,935	2,384	41,319	27,247	5,459	32,706	30,740	1,406	32,146	80	33,523	20	1,70,763
1271	10,702	14,403	25,105	12,214	9,947	22,161	18,193	378	18,568	48,560	1,604	50,164	19,842	2,578	22,420	21,213	750	21,972	81	29,664	19	1,60,390
1272	12,345	15,760	28,105	13,626	9,400	23,026	19,691	360	20,051	54,604	4,041	58,645	24,007	3,513	27,610	22,283	889	23,172	91	33,963	19	1,80,609
1273	14,435	17,631	32,066	16,870	11,276	28,246	31,651	1,674	33,325	65,337	4,211	69,548	27,459	4,139	31,598	25,839	1,010	26,849	82	40,041	18	2,21,632
1274	16,931	21,939	38,870	19,481	12,373	31,854	37,568	1,117	38,685	78,398	6,209	84,607	32,581	3,180	35,761	29,115	906	30,021	82	45,724	18	2,59,798
1275	17,374	24,381	41,755	21,093	12,885	33,978	38,686	1,078	39,764	96,987	5,907	1,02,894	35,831	3,753	39,586	33,563	1,660	34,923	83	49,666	17	2,92,900
1276	22,263	31,018	53,276	22,080	15,274	38,254	42,364	1,078	43,442	99,371	4,343	1,03,714	39,136	4,256	43,392	37,951	1,721	39,672	82	57,685	18	3,21,750
1277	22,057	33,619	55,706	27,925	19,146	47,071	49,314	1,901	51,215	1,02,227	5,075	1,07,302	39,319	5,377	44,696	40,472	1,474	41,946	81	66,622	19	3,47,936
1278	22,273	33,739	56,012	29,633	22,786	52,419	51,290	2,121	53,411	1,03,308	6,035	1,09,343	46,843	8,051	54,894	39,263	2,216	41,479	80	74,348	20	3,67,558
1279	23,403	34,325	58,228	31,968	25,927	56,895	52,508	2,319	54,827	1,04,931	5,972	1,10,903	49,208	7,067	56,275	45,154	1,168	46,332	80	77,278	20	3,83,460
Total...	1,71,335	2,42,419	4,13,754	2,05,296	1,47,704	3,53,060	3,61,537	12,566	3,74,093	7,92,658	45,781	8,38,439	3,41,563	47,375	3,86,938	3,25,303	13,209	3,38,512	81	5,09,114	19	19,27,06,796
Average	17,134	24,242	41,375	20,530	14,776	35,306	36,153	1,257	37,409	79,266	4,578	83,844	34,156	4,738	38,894	32,530	1,321	33,851	81	50,911	19	2,70,680
Percentage	41	59		58	42		97	3		95	5		88	12		96	4			81	19	

130. The talookwar details vary very considerably ; in the Nellore talook the percentage of the area left waste amounts to 59, in Gudúr to 42, in Kavali to 12, or to 38 per cent. on the average in the coast talooks. Similarly, in the Western talooks, the percentage varies between 3 and 5, and averages 4·5 per cent. The coast talooks are mostly under irrigation, and the dry land is held principally as pasturage in the greater number of the Eastern villages of all three talooks. Considering that barely 5 per cent. of the occupied area of the dry talooks is waste, it can hardly be contended that fallows form any part of the existing system of husbandry. The following statement gives the tabulated history of the cropping of some 291 fields, for as many of the preceding 10 years as details could be gathered from the village accounts, and affords conclusive evidence on this point. The fields referred to are ordinarily under Jonna, it must be understood ; but, the result coincides very closely with that otherwise arrived at as regards the Atmakúr talook. Very similar results are shown by information recorded in like manner for 350 fields measured by the classifiers.

Details as to entries recorded as under :—

Soils.	Paira Jonna.	Aruga.	Vulava.	Lamp oil.	Minor crops.	Unoccupi- ed waste.	Occupied waste.	Total entries							
	Percent- age.	Percent- age.	Percent- age.	Percent- age.	Percent- age.	Percent- age.	Percent- age.								
Of some 33 fields by Mr. Pennington.															
Black soils... ..	119	64·41	1½	0·81	½	0·27	3	1·49	16	8·66	45	24·36	185
Red soils... ..	14	38·89	1	2·78	2½	6·94	17½	48·61	0	0	1	2·78	36
Total...	133	60·25	2½	1·13	3	1·36	20½	9·17	16	7·25	46	20·84	221
Of some 31 fields by Mr. Martin.															
Black soils... ..	110	69·12	15	9·40	1	0·78	8½	5·33	6½	4·8	18	11·29	159
Red soils... ..	11	36·97	6½	21·1	2½	8·41	10	33·61	30
Total ...	121	64·7	21½	11·22	1	0·66	8½	4·49	9	4·76	28	14·80	189
Of some 112 fields by Mr. Rundall.															
Black soils... ..	380	70·73	20½	3·86	2½	0·47	38½	7·17	96	16·75	5½	1·2	537
Red soils... ..	86	53·43	17	10·44	4	2·49	14	8·72	15	9·35	24	14·95	1	0·62	161
Total...	466	66·75	37½	5·38	4	0·58	16½	2·37	53½	7·67	114	16·32	6½	0·93	698
Of some 115 fields by Supervisor and Head Classifiers.															
Black soils... ..	497½	69·7	30	4·20	1½	0·21	22	3·2	34½	4·82	132	18·33	2½	0·35	720
Red soils... ..	62½	43·18	43	29·88	2½	1·56	20	13·64	3	2·7	14	9·67	145
Total...	560	64·74	73	8·50	4	0·43	42	4·80	37½	4·36	146	16·88	2½	0·29	865
General results of above 291 fields.															
Black soils... ..	1,064	69·10	67	4·21	3	0·20	36	2·22	95½	5·98	285	17·79	8	0·50	1,601
Red soils... ..	173½	46·70	67½	18·12	9	2·36	51½	13·81	20½	5·53	49	13·21	1	0·27	372
Total...	1,280	64·87	134½	6·83	12	0·61	87½	4·41	116	5·89	334	16·93	9	0·46	1,973
Of some 350 by Classifiers during the measurement of crops.															
Black soils... ..	1,108	76·92	74	5·16	25	1·73	30	2·11	60	4·18	142	9·90	1,434
Red soils... ..	316	63·58	67	13·48	18	3·67	18½	3·73	12½	2·46	65	13·8	497
Total...	1,419	73·49	141	7·30	43	2·23	48½	2·52	72½	3·74	207	10·72	1,931

131. I have, I apprehend, now shown that a system of rotation of crops such as Mr. Dykes advocated is not possible owing to the circumstances of the country; and I have further demonstrated that fallows do not form part of the existing agricultural system of the talooks under report. If land really was fallowed, it would be very essential to provide for the proportion of the ryots holding thus ordinarily left unprofitable being freed from assessment whilst necessarily not under crop; for the fallow would tend to heighten the yield determined on the bulk of the holding under grain. To provide for fallow otherwise, is to make a gratuitous deduction from the low grain values now determined, consequent on the greater portion of the land in many cases having been cropped for years and years solely with Jonna; coupled as it often is with low or poor cultivation. I consider that if the present indifferent state of agriculture is duly recognized, and fair grain values are assigned, due and sufficient provision to allow for the outlay of capital and of improvements being effected by the ryot, will have been made. I have therefore framed and based my proposals on the agricultural system as I have observed it; and it will be noticed, that the principal standard grain, or Jonna, bears a varying proportion to the different classes of soil in order to conform to the practice now pursued in cropping the land. In Ongole the season and crops vary as before stated; and consequently the agricultural system there is very different from that of the Principal division.

132. When the Pullari tax was abolished and the pasture farms were ordered to be leased out, the Board ruled that waste equivalent to 30 per cent. of the area in occupation should first be reserved as pasture for the villagers, in all villages where available; and remarked that this would be a liberal concession, because the revised assessment would provide for a portion of each holding being in rotation kept under pasture. I have, however, for the foregoing reasons, been unable to frame my proposals in conformity with the above views. The bearing of the present assessment and that proposed, on the poorer soils which comprise the land ordinarily held as pasture may be observed by referring to Appendix V. It is in most instances the poorer descriptions of soil that have been considerably freed or lowered as regards assessment.

Irrigation.—133. Under this head four classes or gradations have been allowed; the 1st class to include the land supplied by the Anikut channels and Nellore tank irrigation; the 2nd class to comprise the area fairly fed under the river channels, river fed tanks, and the larger tanks with an extensive drainage basin; the 3rd class the ordinary tanks, spring fed channels and ponds with a never failing supply; and the 4th class the indifferent tanks and sources of irrigation. Details as to the classification adopted for the several sources of each village are recorded in Appendix J, together with a few brief remarks as to the causes affecting the arrangements as regards some of the sources.

134. At the commencement of Settlement operations in 1865 under the Collector, adjustments were observed to be very necessary in respect to the wet assessed area of most villages of the Atmakúr talook. A considerable extent was found to be assessed, and yearly paying wet rates, though annually cultivated with dry crops; owing either to the source having been completely ruined, or having failed to such an extent as to preclude the area being supplied at all; or else to

irrigation being impracticable consequent on a change of level from floods and the like. Similarly, dry assessed land was found to need revision more or less, consequent on the land being ordinarily irrigated and paying a wet tirva. The ayakut of the sources of irrigation had in many cases been increased, much beyond the capabilities of the supply ; and often a considerable unoccupied area would exist with little or no prospect of being brought under wet cultivation, which had for years been unprofitable to the State. To adjust these anomalies, and put matters on a sounder basis, Mr. Dykes directed an enquiry to be made into every source of irrigation, and the Ayakut for future assessment under wet rates to be fixed in conformity with the ordinary capabilities of the supply in good years. The operation involved a very tedious enquiry ; but being most desirable and necessary, it was subsequently continued with the Director's approval, and carried out in all talooks of the District. The proposals were in the first instance framed and submitted by the Tahsildars, a Settlement gumasta being deputed to each talook to secure uniformity. After the proposals had been gone through by me in detail, with the aid in most cases of the village kurnams, they were considered as regards each village with the Collector, and adopted as thus finally confirmed. Detail lists giving the Wet ayakut as adjusted for each village and source, have been furnished to the Collector and forwarded to the talooks for future guidance, until the new Settlement and the changes effected come into force.

135. Another cause that has operated to extend indefinitely the old ayakut of many tanks, has been the readiness with which the Revenue Officers have accepted all applications for dry or unassessed waste land at wet rates ; irrespective of any consideration as to the capability of the source to supply additional area, or the position and level of the land, and the probability of irrigation being practicable, should the supply suffice. In this way land unfit for cultivation, or unirrigable at the full tank level, has often been added to the old ayakut. The object the ryot has had in view in making the application in some cases, has been to obtain an advantage in claiming the share of his regular wet land to be irrigated, in years when the supply is partial. The way is as follows :—Suppose the ryot's ordinary wet holding to comprise 10 acres, and that he extends it in the above manner by taking up 5 acres of outlying land, then the wet area of his patta becomes 15 acres. Early in the season sufficient water is received into the tank to allow a fixed proportion of the occupied area being put under the long crop—that is to say a fixed proportion of each ryot's holding. Assuming the proportion to be one-half, the ryot would formerly have been able to have cultivated only 5 acres of his holding of 10 acres. With the additional area added to his patta, he claims to have $7\frac{1}{2}$ acres or three-fifths of the 10 acres irrigated ; a very considerable advantage which has generally been enjoyed at the expense of the poorer class of cultivators. The ryot is aware that he may safely rely on the assessment of the 5 acres he may leave waste being yearly remitted, except perhaps in very exceptional seasons when the tank may fill and the waste area may be wholly charged at full assessment, and knows that he will retain the waste land as pasture, and be able to meet the assessment when demanded. Land thus found to be unirrigable, and generally unprofitable to the State, has now been adjusted to dry.

136. The result of this operation for each talook is embodied in the following statement, which as well shows the total adjustments effected :—

Talooks.	Ayakut area.		Transfers.						Area finally confirmed under wet assessment.		Remarks.
			From wet to dry.		From dry to wet		From wet to public purposes.				
Acres.	C.	Acres.	C.	Acres.	C.	Acres.	C.	Acres.	C.		
<i>Nellore Talook.</i>											
Anikut villages.....	34,906	92	651	35	3,422	4	2,540	75	35,136	86	* These items aggregate more than the actual area under the Anikut as a portion of one village is other irrigation and cannot be separated here.
Other villages.....	73,225	44	895	88	2,949	1	1,652	14	73,626	43	
Total..	1,08,132	36	1,547	23	6,371	5	4,192	89	1,08,763	29	
<i>Gudur Talook.</i>											
Sriharikota.....	3,801	34	889	25	225	34	3,137	43	
Anikut villages.....	23,419	37	318	93	1,490	25	319	40	21,271	29	The transfers from wet to ashalmihaha comprise unoccupied numbers within the water spread of tanks.
Other villages.....	33,475	55	1,420	9	2,067	10	139	40	33,983	16	
Total..	57,696	26	2,628	27	3,782	69	458	80	58,391	88	
Rapur.....	6,494	11	608	0	160	99	6,047	10	
Atmakur.....	20,052	54	3,941	35	1,060	21	17,171	40	
Kavali.....	24,710	27	1,024	78	891	82	89	0	24,488	31	
Udayagiri.....	2,255	86	529	68	188	78	1,914	96	
Grand Total...	2,19,341	40	10,279	31	12,455	54	4,740	69	2,16,776	94	

137. The occasion for the extensive adjustments from wet to dry is further explained as regards the occupied area in Appendix K. which records village war particulars for every change in excess of about 10 acres. From dry to wet, transfers have been effected on the ground of the area being under teerwa and ordinarily irrigated when practicable along with the wet area of the source; or failing this and if occasionally irrigated only for a less number than three recent seasons, then, the adjustment has been supported by the written consent of the occupant and confirmed, so as to avoid objections to the changes being preferred hereafter. All unoccupied land formerly assessed and situated in the beds of the various Tanks

mostly in Nellore and in the Anikut villages, has now been removed from the present head and transferred to Public purposes (Poramboke).

138. The changes from wet to dry are most extensive in the Atmakūr talook. The total ruin of the Battepad and Pelleti River channels by the heavy flood of the year 1857, has necessitated the adjustment of 1,162·33 acres which has since been and is at present, mostly occupied and under dry cultivation at wet rates.

Virur river channel.
Zangamreddi channel.
Atmakūr tank.
Chiramana Zammavaram tank.
Vasili tank.
Tatiparti.
Bommavaram.

Under the Tanks and River channels marginally noted, the alterations are likewise extensive from very similar causes. Either the source is unequal to the supply of the area or the levels preclude irrigation. As already stated, full explanation in respect to the changes is rendered in Appendix K.

139. There is yet one other change involving a moderate area which needs to be explained. I refer to the rain fed or Manavari lands of Sriharikota, and similar rain fed lands in three villages of the Gudūr talook. Collectively, the solely rain fed area thus transferred, comprises 1,041·36 acres, of which 660·85 are occupied and 380·51 are unoccupied. Full details for each village are furnished in the subjoined statement, from which it will be observed that by far the greater portion of the area appertains to the Sriharikota villages. The confirmation of my proposals in this respect, will do away with any exceptional assessment for purely rain fed cultivation in the District. At present the wet assessment is realized only for a moderate extent of the occupied rain fed area, and is remitted, or *teerwa-kammi* is charged, on the extent yearly left waste.

No.	Villages.	Acres.		Occupied.		Unoccupied.	
				Acres.	C.	Acres.	C.
37	Tammenapatnam	26	2	11	20	14	82
38	Kottapatnam	89	66	84	90	4	76
39	Momidi... ..	40	67	40	67
Total...		156	35	136	77	19	58
<i>Sriharikota.</i>							
103	Patimida	41	51	41	51
104	Pandrangam... ..	18	32	18	32
"	Raganapatteda... ..	5	80	5	80
100	Sundladoruvu	2	9	2	9
"	Peta... ..	8	33	8	38
101	Mavalam... ..	10	88	10	88
"	Kakaramula... ..	19	84	19	17	0	67
102	Penubakau	41	7	26	59	14	48
"	Kondaledu	0	87	0	87
108	Kipakam	33	42	29	11	4	31
"	Chengalpulam	0	38	0	12	0	26
110	Varuativaripalem	17	48	17	48
"	Kiluvadu... ..	21	14	16	1	5	13
"	Dorriavaripalem	49	77	10	52	39	25
114	Pallekuppam	4	4	4	4
115	Tettapeta	3	29	3	29
116	Irakam	180	54	130	33	50	21
117	Vinad... ..	426	19	205	43	220	76
Total...		885	1	524	8	360	93
Grand Total...		1,041	36	660	85	380	51

Area irrigated solely by lift.—140. During classification operations and the Settlement of the irrigable area, it was noticed that, under many sources, there was often a very considerable extent of land irrigable solely by lift either by *pakotta*, or by *yatam* or *baling*. In determining the class or grade in which the

source of irrigation should be placed, it became necessary to consider the area thus indifferently irrigated, compared with the directly supplied area ; but I found it impracticable, as a rule, to so adjust the grade as to meet the circumstances of the area watered by lift without unduly depreciating the value of the land directly, and well supplied. Recourse therefore was had to the Settlement of the directly irrigated area on its own merits, and irrespective altogether of the mechanically watered area. I must remark, that, in registering the area watered by lift, notice has not been taken of scattered numbers, or portions of numbers the remainder of which might be directly supplied ; or further, of numbers partially irrigated direct, and by lift at times only. Where the area has been of sufficient extent to necessitate exceptional treatment, a reduction of one grade has been effected ; that is to say, the area has been rated under the 3rd Class instead of the 2nd, or the 4th class instead of the 3rd. In some instances the source to which the area irrigated by lift may have appertained, has been so generally indifferent, as to warrant the entry of the whole under the 4th Class ; but I do not regard any separate or further consideration to be requisite for the portion of the area watered by lift in such cases. In several instances, where a large area is shown as left under the 3rd class, more particularly in Nellore, the area under the source has been separated under the 2nd and 3rd classes, and the lifted extent being included in the latter, sufficient provision is allowed. From the full particulars furnished for the area watered by lift and modifications made in the above respects as regards each village in Appendix L. it will be seen, that, where the extent concerned has been comparatively slight, no alteration has been effected, but only in cases where the extent has been moderate or considerable. An abstract of the whole giving talookwar details will be found in the following statement. It is exclusive of the Sriharikota villages of Gudūr, the 4th class irrigation of which is almost wholly lifted. The total amounts to 7,746 acres ; of which 2,135 acres have been reduced one class, and 2,648 acres have been graduated in the 4th class, and 2,963 acres have been confirmed under the first three classes.

No.	Talooks.	Total lifted area.		Reduced from 2nd to 3rd Class.		Reduced from 3rd to 4th Class.		Confirmed under 1st Class.		Confirmed under 2nd Class.		Confirmed under 3rd Class.		Confirmed under 4th Class.	
	<i>Anicut irrigation.</i>	Acres.	C.	Acres.	C.	Acres.	C.	Acres.	C.	Acres.	C.	Acres.	C.	Acres.	C.
1	Nellore	739	77	739	77
2	Gudur	617	14	617	14
	Total...	1,356	91	1,356	91
...	Nellore	3,162	46	777	19	152	8	87	18	957	65	1,188	36
...	Gudur	1,645	51	187	7	34	47	271	38	1,152	59
3	Rapur	28	53	28	53
4	Atmakur	894	71	577	76	84	52	232	48
5	Kavali	603	16	364	7	71	3	93	24	74	82
6	Udayagiri	54	60	47	76	6	84
	Total...	6,388	97	1,934	62	199	84	192	68	1,413	63	2,648	20
	Grand Total...	7,745	88	1,934	62	199	84	1,356	91	192	68	1,413	63	2,648	20

141. I have not as yet alluded to the 1,356·91 acres of lifted irrigation confirmed under the 1st class, and belonging to the Anikut irrigation. The channels under the Anikut cannot be considered as finally complete as yet, for extensions are still going on, and it is quite possible that a change as regards the level at which the supply is now furnished, may be made, and direct irrigation rendered fully feasible for a good extent of the above area. I therefore regard a permanent reduction of class to be undesirable in the Anikut villages for any lifted area. Under Tank irrigation there is not the same possibility of change, unless some general scheme of improvement for the whole irrigation is adopted. Hence, I have accordingly made no alteration as regards this irrigation under the Anikut or 1st class villages : and would recommend that if any abatement on this account, be sanctioned, a portion of the assessment at the rate of Rs. 1 per acre—the equivalent of one-fourth of a water cess of Rs. 4—be remitted in villages where the area may exceed 25 acres, until such time as direct irrigation may be rendered practicable.

142. The total wet assessed area as adjusted amounts to 2,16,777 acres, of which 44,363 acres belong to the Anikut irrigation in the Nellore and Gudūr talooks or about 20 per cent. The mode of assessing the Anikut irrigation, whether with consolidated wet rates along with the bulk of the irrigation of the District, or with wet rates based on a water cess of Rs. 4 per acre, needs to be authoritatively determined. This question is of importance, not only in respect to the present Anikut irrigation in the south Pennair Delta, but as likely to effect the prospective irrigation under the Sangam scheme, when carried out. The Board of Revenue when negating Mr. Dykes' proposal of a uniform water rate for the Tank and other irri-

Pro. No. 5491 dated 24th August 1867. gation of Atmakūr, pointed out that such a rate was generally applicable only in cases of tracts watered from Anikuts, the quality and sufficiency of the irrigation from which varied but little ; but did not directly or impliedly refer to the Nellore Anikut, and the course that should be adopted with regard to irrigation from that source. The question was, however, shortly afterwards discussed with the Acting Collector Mr. Boswell, by the Director, Mr. Master, when he visited the District in December 1867 ; and it was decided that it must be left open for the Board and the Government to dispose of, along with the general proposals of the Settlement, framed so as to clearly illustrate the bearing and results of the respective methods. I have therefore adopted this course, and give in Appendix M. a comparison of the consolidated and water rate assessment thus calculated for the whole of the wet area under the Anikut villages in both the Nellore and Gudur talooks. The following is an abstract thereof:—

Items.	Area.	Result of proposed consolidated assessment.				Result of a wet assessment based on water rate of Rs. 4.				Difference.			
		Amount of assessment.		Average rate per acre.		Amount of assessment.		Average rate per acre.		Amount.		Percentage.	
<i>Nellore talook.</i>	Acres.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.		
Occupied.....	31,989 17	1,91,599	0	6	0	1,68,392	8	5	4	23,206	8	12	
Unoccupied ...	3,236 90	17,387	5	5	6	16,380	5	5	1	1,007	5	8	
Total...	35,226 7	2,08,986	5	6	15	1,84,772	13	5	4	24,213	8	11	
<i>Godūr talook.</i>													
Occupied... ..	12,374 63	70,549	11	5	11	64,804	3	5	4	5,745	8	8	
Unoccupied ...	7,103 11	35,150	7	4	15	36,128	10	5	1	978	3	4	
Total...	19,477 74	1,05,700	2	5	7	1,00,932	13	5	2	6,723	11	6	
<i>Total.</i>													
Occupied.. ..	44,863 80	2,62,148	11	5	15	2,33,196	11	5	4	28,952	0	11	
Unoccupied... ..	10,340 1	52,537	12	5	1	52,508	15	5	1	28	18	4	
Total..	54,703 81	3,14,686	7	5	12	2,85,705	10	5	4	29,080	13	8	

143. The Officers of the Department of Public Works advocate the water rate assessment, but I fail to see that the circumstances of the Pennair Delta are analogous to those of the Godavery and Kristna. The water rate was introduced into those Deltas under Government Order of the 7th December 1859, No. 1,656, and from the papers therewith recorded it would appear that Government and the Secretary of State had previously declared in favour of a separate water rate being introduced, "whenever the circumstances render it practicable."

Sections No. 74, General Revenue Survey page 349.

It was considered "that by keeping the two elements of "taxation distinct, the value of the water furnished by the "State would be clearly shewn in the accounts." Besides simplifying the adjustment of account, a water rate certainly offers an easy mode of enhancing the charge for irrigation, if deemed desirable. There are, however, equally cogent considerations on the other side.

144. The differences in the circumstances of the Deltas above alluded to, are, first—that irrigation needs to be regarded almost as a new creation in the Godavery and Kristna; but only as an extension and improvement of existing works in Nellore; Secondly—that the character of the soil of the respective Deltas differs so materially as to alter the bearing of a water rate assessment, and render it manifestly undesirable in this District; thirdly—that the tract of country in Nellore to which improved irrigation is now supplied, and there is a prospect of its being extended, has from time immemorial been under irrigation as regards by far the greater proportion of the cultivated area; and, therefore, any sweeping change in the principle of assessing the land is as inexpedient here, as in the southern Districts heretofore settled, or now under operations.

145. The greater proportion of the Anikut irrigation is still from tanks, many of which were formerly, fed from the river, and the channel supply has been extended to others as well since the construction of the Anikut. The area under direct irrigation from the channels is but little more than one-tenth* of the whole

* 4,871 Acres.

area; and as hereafter will be shown, this is held by the ryots to be indifferent irrigation, compared with that from the channel fed tanks, owing to the flow from the Pennair not being always equal in volume and continuous throughout the season. The subjoined statement compiled with the permission of the Public Works Department from their Register, shows the average supply and variation during the past seven seasons from 1863-64 to 1869-70, and testifies to the inequality of the volume afforded by the Pennair.

Particulars.	April.	May.	June.	July.	August.	September.	October.	November.	December.	January.	February.	March.	Total.
	Days.	Days.	Days.	Days.	Days.	Days.	Days.	Days.	Days.	Days.	Days.	Days.	Days.
8 Feet and over	0.14	0.14	0.14	0.43	0.85
7 Feet and under 8	0.29	2.29	1.00	0.86	4.14
6 do.	0.71	1.86	9.14	7.14	4.43	1.29	1.29	25.86
5 do.	...	0.43	3.14	2.29	4.43	12.43	11.43	8.57	9.29	0.29	52.30
4 do.	0.14	0.14	3.43	1.57	1.71	5.57	6.43	7.57	6.43	1.71	34.70
3 do.	0.43	0.71	3.29	4.43	1.57	2.86	2.71	8.43	4.86	1.71	0.29	...	31.29
2 do.	0.71	1.57	1.71	2.86	0.43	...	2.71	3.43	6.43	2.86	22.71
1 do.	0.14	2.00	...	2.57	0.86	...	1.43	0.71	2.43	5.14	0.43	..	15.71
Under 1 foot	...	0.43	...	2.14	0.43	0.28	3.28
None	28.57	25.71	17.71	12.86	10.00	0.86	0.57	...	0.29	19.00	27.57	31.00	174.14

146. The supply is invariably continuous during the four months from September to December, and unquestionably it must be regarded as sure and certain, for the previously existing tanks are turned to account as reservoirs, and ordinarily are amply supplied from the recurring freshes during the above monsoon months. The non-continuance of the stream for a few days in some years, affects therefore only the directly supplied area, not that under the tanks.

147. The inequalities of an assessment resulting from a water rate, have been so often set forth, that it is undesirable to repeat the same here. It will suffice if I show that, compared with the Godavery and Krishna, the inequalities are intensified in the Delta tracts of this District. The comparison given below of the soils of the Delta talooks of the Godavery and Krishna. (Guntur portion), with those of Nellore and, Gudúr, illustrates very aptly the distinction which occasions the inequality.

Series.	Southern Pennair Delta.						Northern Pennair Delta.		Total.	
	Nellore.		Gudúr.		Total.		Nellore.			
	Area.	Percent- age.	Area.	Percent- age.	Area.	Percent- age.	Area.	Percent- age.	Area.	Percent- age.
	Acres.		Acres.		Acres.		Acres.		Acres.	
Exceptional.....	108	...	48	...	156	...	155	...	311	...
Regar	8,319	26	4,957	40	13,276	30	16,337	31	29,613	30
Mixed Regar...	15,881	50	4,290	35	20,171	46	28,375	52	48,546	49
Sandy Regar...	5,420	17	1,728	14	7,148	16	7,412	14	14,560	15
Ferruginous	715	2	218	2	933	2	836	1	1,769	2
Arenaceous.....	1,546	5	1,134	9	2,680	6	1,057	2	3,737	4
Total...	31,989	100	12,375	100	44,364	100	54,172	100	98,536	100

Regar Soil.								
No.	District and Talooks.						Acres.	Percentage.
Godavery.								
1	Nursapur	96,447	59.95
2	Tanuku	1,36,113	89.04
3	Undi	1,26,859	88.81
4	Amlapur	1,02,019	79.00
5	Ramachendrapur	1,33,192	77.00
Total...							5,94,630	...
Average...							79
Kristna.								
1	Repally	1,64,626	77
2	Bapatta	1,81,241	89
Total...							3,45,867
Average...							82
Grand Total...							9,40,497
Average...							80

148. It will be observed, that, whilst the Regar or heavy clay soils comprise the bulk or 79 per cent. in the Godavery, and 82 in the Guntoor portion of the Kristna District (details for the Masulipatam portion are not available), in Nellore, the same soils amount to only 30 per cent., the predominating soils being the mixed and sandy Regar which aggregate some 64 per cent. of the whole of the wet assessed area. The figures obtained for the Godavery and Kristna appertain to both irrigated and unirrigated areas, so the distinction as regards irrigated land is really greater, that is above shown. With the percentage of Regar ruling as high as it does in the talooks of the Godavery and Kristna most extensively irrigated, a water rate assessment may be more advantageously introduced than would be the case, if any other soil prevailed largely. The average dry rate will always be higher where the Regar soil greatly preponderates, as in the case in question; and, consequently, combined with a water rate of Rs. 4, a somewhat high or fair average wet rate will invariably be the result. Alter the circumstances, and consider the predominating soils to be the loamy Regar and sandy Regar as in Nellore, and the average dry rate thereon must comparatively be moderate, and so continue as a wet average, when applied in like manner to the water rate as above given; notwithstanding that, under the altered conditions of irrigation, the relative value of the soils is equivalent, if not somewhat reversed.

149. The area under dry and wet occupation in both the northern and southern

Items.	Wet.	Dry.	Total.
Southern Delta.....	44,541	24,678	69,219
Percentage.....	64	36	100
Northern Delta.....	54,172	19,647	73,819
Percentage.....	73	27	100
Total.....	98,713	44,325	1,43,038
Percentage.....	69	31	100

Deltas is marginally rendered; and as regards the dry occupation the first of the two statements rendered at para 52 shows the actual dry crops cultivated to extend only to 6,000 acres, or to about one-fourth of the dry occupation. The irrigation of the tract of country can hardly be regarded as otherwise than existing from time immemorial; and, considering that it is mainly on the wet cultivation that the ryots are dependent, the manner

in which it is assessed is all important to them. The new Settlement is keenly looked forward to on all sides; and it is not likely that the general satisfaction or dissatisfaction thereat will be gauged by each individual ryot's experience merely as regards his own assessment. A ryot who considers himself in any way aggrieved thereby will be all the more displeased if there is any ground for him to think his neighbour or enemy has been more leniently dealt with than himself. Party-feeling is of long-standing and runs high, and villagers collectively are inspired with similar feelings to those the ryots individually entertain; and will regard the assessment of the different villages in the same light. The ryots have long been and are well acquainted with a consolidated wet assessment; and fully comprehend the basis on which it is founded, and realize its application. A water rate assessment does not, however, conform

with their relative valuation of the land ; or with the relative order of the existing rates of assessment as may be observed from the accompanying statement.

Present Average rates.															Result of water rate assessment.								
Anikut villages.										Principal Division.													
Gudúr.						Nellore.				Six Talooks.													
Class III.		Class IV.		Class V.		Class III.		Class IV.		Class V.		Class III.		Class IV.		Class V.		Class III.		Class IV.		Class V.	
Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.
5	9	6	2	4	9	4	12	5	2	5	13	7	0	6	4
4	6	4	11	4	5	3	12	4	3	3	15	4	7	4	11	4	9	5	12	5	4	5	4
3	13	4	15	4	1	3	3	3	5	3	5	3	13	3	14	3	11	5	4	4	12	4	12
3	10	3	8	3	12	2	11	3	9	3	4	4	12	4	6

150. The statement given at para 142 shows as well the relative bearing of the proposed consolidated rates and those resulting from a water rate, both for the occupied and unoccupied area. The following comparison as regards six villages is inserted ; and details showing the bearing of the measure on the different soils are furnished as Appendix N.

Talooks and Villages.	Total of proposed consolidated assessment.			Total of wet assessment based on water rate of Rs. 4.			Comparison.	
	Amount.	Average rate per acre.		Amount.	Average rate per acre.		Amount of difference.	Percentage.
<i>Nellore talook.</i>	Rs.	Rs.	A.	Rs.	Rs.	A.	Rs.	
Pedur	9,574	6	9	8,121	5	9	— 1,453	15
Kottapalem	2,991	6	1	2,509	5	1	— 482	16
Kanupartipad	6,834	5	6	6,499	5	4	— 335	5
<i>Gudúr talook.</i>								
Bramhadevam	8,201	6	5	7,207	5	9	— 894	11
Penubarti	5,551	6	8	5,067	5	15	— 484	9
Sarvepalli	11,384	5	8	10,979	5	4	— 405	4

The decrease varies from 9 to 16 in the better villages and is only 5 and 3 per cent. in the rather indifferent villages. The reduction really affects the better soils mostly, and is as much as 20 and 22 per cent.

151. The bearing of the water rate assessment as exemplified by these six villages is instructive, and deserves special attention. The foregoing statement shows the average rate per acre of one of the better villages, Kottapalem, to be Rs. 6-1 under the consolidated rate, and Rs. 5-1 under the water rate assessment. Its position from one of the highest assessed of the six villages, is in fact changed to the lightest assessed of all. The cause is explained by referring to Appendix N. The soil of the village is wholly loamy or sandy regar. On the other hand, Kanupartipad and Sarvepalli, which require to be regarded as somewhat indifferent villages, consist chiefly of regar soil; and by the application of a water rate, are only reduced from Rs. 5-6 to 5-4 and Rs. 5-8 to 5-4 respectively. The relative order of the villages is thus completely reversed. I deem it needful thus particularly to draw attention to this point; for, in a consideration of the general question, it seems of the highest importance.

152. The actual increase under the water rate assessment in the Anikut villages is 35 per cent.; and similarly, that under the proposed consolidated assessment is 44 per cent. In either case it cannot be expected that the increased taxation will be accepted contentedly by the bulk of the ryots; and, therefore, I deem it to be a necessary and a wise measure to give as little cause as possible for bad feeling, the interest of Government being very considerably involved as regards the future. Of the two measures proposed, the latter, or consolidated assessment, will, I think, be more acceptable to the people, and engender less general dissatisfaction than the former measure, though the actual increase under the former is less. The consolidated assessment rates the unoccupied lands more favourably for the most part; and, as the extension of irrigation to the utmost that water is available is so greatly to be desired, it must, in some measure, be retarded, if the incidence of the assessment is unequal and presses in a greater degree on the poorer soils for it will generally be found that unoccupied land which is irrigable, is comparatively poor, and oftener than not very poor. The ryots will readily discern the relative difference of a water rate assessment on the poorer soils. Present experience as regards the Krishna District proves that the ryots do not always consider it to be worth their while to take up-land to the full extent of the capabilities of the irrigation; and, such an eventuality should not be overlooked in this District. I have long been impressed with the opinion that the consolidated assessment as regards the Nellore irrigation is most advantageous in every way. Besides bringing in an extensive immediate increase, much beyond what the water rate assessment would amount to, it offers a greater scope for the extension of irrigation; is more acceptable to the ryots and consonant with the ideas they have been imbued with from time immemorial, and therefore more likely to be carried out and worked harmoniously. I therefore strongly recommend the adoption of a consolidated wet assessment, and with this view have had all details prepared throughout this report.

153. I have referred at length to this question believing it to be of considerable importance as it very probably will affect prejudicially or otherwise, the future progress and extension of the irrigation works under discussion. My remarks apply equally to the prospective irrigation from the Sangam scheme throughout the north Pennair Delta.

154. There is yet another aspect in which to view the question, viz., the relative difference that would exist between the assessment of the Anikut irrigation and the ordinary tank lands. Under a water cess, the Anikut villages would, as now continue, to be both relatively and actually more leniently rated than by far

Talooks.	Average consolidated wet rate.		Average water rate assessment.	
	Rs.	A.	Rs.	A.
<i>Anikut irrigation.</i>				
Nellore	6	0	5	4
Gudúr.....	5	11	5	4
Total...	5	14	5	4
<i>Tank, &c., irrigation.</i>				
Nellore	5	1		
Gudúr	5	1		
Rapúr	5	1		
Atmakúr	5	3		
Kavali	5	0		
Udayagiri.....	5	5		
Total...	5	1		
Grand Total...	5	4		

the greater portion of the tank irrigated villages. The subjoined comparison of the average rates of each talook conclusively proves this, and further shows the inapplicability of a water rate assessment.

Sriharikota spring fed ponds.—155. Irrigation from Sona or spring fed channels, or ponds, (Doruvus) the latter being fed from, and kept full by the spring fed channels, is met with slightly in the Kavali talook, to a good extent in Gudúr, and is general throughout the sea board, and island villages of the Srihari-

Collector to Board No. 179 dated 31st July 1865.
 Proceedings of Board No. 6,551 of 16th October 1865.
 Collector to Board No. 251 dated 23rd October 1865.
 Proceedings of Board No. 7,837 of 8th December 1865

kota division of the latter talook. In respect to this irrigation, the marginally noted correspondence has passed with reference to the Sriharikota villages. Mr. Dykes in the first, reported that he did not feel justified in applying the Board's orders, as to the reduction of well lands, to this irrigation, though the cases were really analogous; and that pending a reference he had ordered Rs. 3 per acre to be collected in place of the nunjah assessment. His description of the irrigation is as follows:—

“In Sriharikota, much of the rice grown is irrigated by water lifted from holes dug in the sand.” From this description the Board doubted whether the reduction proposed would be sufficient, and replied that the highest dry rate in the village would hardly be a fair assessment “if the land is so very inferior.” Mr. Dykes, thereon coincided with the Board, and suggested that, for the past year it would be as well to allow the reductions made as originally proposed to stand, and to reduce the rate for the current year to Rs. 2-8-0 until it could be properly assessed by the Settlement party, which he expected would move into Gudúr the following year. The Board under these circumstances sanctioned the arrangements as a temporary measure; and they were carried out.

156. The classification of the tract of villages was undertaken during 1867, and

One issued by the Collector of Madras, Mr. A. Maclean, under date the 4th August 1830 to the Peshcar of the Sriharikota Mutta, ordering Rs. 1,000 to be spent on the repair of the spring fed ponds during that season, out of a sanctioned estimate of Rs. 5,933-2-9 for the repair of the Tanks, spring fed ponds, &c., of the division. Details as to the spring fed ponds repaired were ordered to be submitted; and a Huzur Dalyat Tippu, was sent to assist in carrying out the repairs without delay.

A second, issued under date 11th August 1836, to the Peshcar of Sriharikota, by the Assistant Collector of Madras, Mr. W. Mason, with reference to the settlement with the Yanadies for repairs executed by them to the spring fed ponds.

when down there it was brought to my notice that under the old Maramut establishment the up-keep of these sources of irrigation devolved in a great measure on Government. Two original orders as per margin, bearing on this point were produced from the records by the Sub-Magistrate, and were forwarded to the Collector of Madras for information as to any ex-

penditure his records might show to have been incurred. After some correspondence and explanation as to the nature of the sources, Mr. Blair furnished me with a list,

No. 656, dated 10th December 1869.

submitted as Appendix O., showing that expenditure had been incurred on the repair of irrigation works in these villages to the extent of Rs. 5,507-9-10, between the years 1835 and 1842, according to the old Maramut bills on the records of his office; and, informed me that, subsequent to 1842 up to the time the Maramut Department was transferred to the Department of Public Works, the bills did not show any further expenditure. A few months ago, I learnt from the Karnam of Irakam, when before me for enquiry and the adjustment of the wet assessed area of the village, that, as recently as fusly 1270 when under the Madras District, some Rs. 1,900 had been expended by the Department of Public Works in the repair of two of the more important spring fed doruvus of that village, and of the embankment raised round the wet cultivation to keep out the overflow of the Pulicat lake. The Collector of Madras referred the question to the Public Works Department, but they have been unable to verify any expenditure from their accounts. Considering, however, that the Karnam named to me, the contractor by whom the work was performed, and the officer by whom inspected, I still think there is some probability attached to the Statement.

157. These spring fed ponds (Tamil, Kasam Doruvu; Telugu, Sona Doruvu) comprise one or more spring channels supplying ponds from which a sure and certain source of supply is derived all the year round. The cultivation is almost all double crop; either Kar first, succeeded by Pishanam or Sambavu afterwards; or else, Ragi and Nuvvulu (Punasa) first, followed by Sambavu. Under the former and more general system, both crops are ploughed wet (Kudappa) and transplanted. The supply is all lifted for the first crop, but during two or three months of the monsoon it flows direct from the banked-up ponds for the second or long crop, and is only lifted again as the supply lessens. In Irakam and Venad, the Sambavu crop is generally ploughed and sown dry under Veligada. The irrigation involves some labor to the ryots for lifting, and clearing out the spring channels, but is equal to any in the District. In consideration of the labor involved I have rated the irrigation under the 3rd Class.

158. Mr. Dykes' imperfect description of these sources of irrigation and his assumption "that the irrigation is in good truth from no public source of supply, and is, in fact, the result of a *bonâ fide* outlay of private capital," led the Board to accede to the reduction of the former nunjah assessment to dry rates. Their order, sanctioning the arrangement as a temporary measure was apparently intended

to apply pending a regular dry assessment being imposed. Having regard, however,

Proceedings of Board of
Revenue dated 9th March
1870, para 18.

to the facts elicited ; my own knowledge of the irrigation ;
and the observations of the Board on Mr Wilson's proposals regarding the adjustment under dry of similar lands under the spring or Sona channels in the coast talooks of Guntoor, I have in consultation with the Acting Collector, Mr. Master, and with his approval, considered as wet the whole of the area formerly under the spring-fed ponds, and have adjusted it for future wet assessment as found requisite, in the same manner as for other sources ; and framed proposals for the assessment of the area, as confirmed by Mr. Master, at consolidated wet rates.

159. Even, if it should be regarded as irrigation provided, so far as Government is now concerned, solely at the expense of the ryots—no outlay on the part of the State having been made for several years ; it must not be forgotten that the spring channels and ponds, on which the irrigated land is dependent for its supply, occupy a considerable extent of Government waste land. The case differs considerably therefore from wells, which a ryot may dig in his own holding. In Srihrikota the sides of these ponds are over-grown with rattan and similar plants, which keep them open, and are surrounded with cocoanut and palmyra trees. I shall have occasion to refer to these hereafter.

160. It must be observed that whilst Mr. Dykes thus reduced the rates on the Nunjah lands, under the spring-fed ponds, which came under his observation, he left as wet some 1,158 acres of land classed as rain-fed (Manavari) which, to the extent unirrigated from the spring-fed ponds and other sources, has now been transferred to the head and assessed as dry in these proposals. Details in these respects have already been noted under irrigation changes. All notice has been omitted in these adjustments, of Ragi cultivation and the like, watered from these spring-fed ponds, and from simple holes dug in the sand, by means of chatties (Cheyipota) ; such lands have been left as already under dry.

Para 139.

161. A case occurred in the village of Venad in which a ryot had opened out a new spring-fed pond in a small sand waste number, which he had occupied, and had irrigated three numbers therefrom heretofore assessed as rain-fed wet (Manavari). Mr. Master remarked with reference thereto against the village, that “ the general question of how new spring-fed ponds are to be treated will have to be considered ” ; and confirmed the area under the source “ spring-fed ponds,” pending instructions whether the ryots are thus at liberty to open spring-fed channels at their own pleasure and cost without any liability to a charge for irrigation. The doruvu in question, though drawing water from the same ridge as that supplying the adjoining lands under regular wet assessment, was seemingly a sufficient distance off to avoid trenching on the supply of the older spring ; but a new opening might premeditatively be so opened as to seriously interfere with existing springs and interests. On this point, I therefore request the orders of the Board may be passed. The land, I must mention, had been unoccupied waste for many years previous to the new spring being opened out ; and was supposed to have been formerly irrigated at some time from the older adjoining spring.

Probable extension of irrigation under the Anikut, and the circumstances that seem likely to operate against any considerable extension.—162. The unoccupied assessed area under the sources comprising the Anikut irrigation is shown by Appendix M. to be altogether 10,340 acres, assessed at Rs. 52,538 or Rs. 5-1 per acre on the average. Recent enquiries have elicited that 4,142 acres of this unoccupied area have been subsequently taken up; the balance therefore is 6,216 acres. The annexed table gives details in this respect.

PARTICULARS.					Unoccupied area at the time of classification.	Deduct wet and dry area since occupied.	Remaining un- occupied.
<i>Nellore talook.</i>					Acres.	Acres.	Acres.
Wet	3,237	2,244	993
Dry	4,775	493	4,282
<i>Gudúr talook.</i>							
Wet	7,103	1,898	5,205
Dry	7,059	3,651	3,408
<i>Total.</i>							
Wet	10,340	4,142	6,198
Dry	11,834	4,144	7,690

163. The greater proportion of the total unoccupied area appertains to the Gudúr talook, and the Survapalli village. The land lies rather low, and the soil is indifferent; and though present rates average but little over Rs. 3, yet there has not been any demand to secure the land. Under the Survapalli project the low lying land is to be drained; and as the work is now being carried out it is likely to be improved and in greater requisition than at present. As the irrigation is perfected it may possibly be hereafter extended to some waste unassessed tracts, roughly comprising about 3,000 acres, but it is hardly prudent to look forward so far, or desirable to include a probability only in these calculations. I merely therefore refer thereto. The Survapalli project not having yet been fully carried out, irrigation will go on increasing in that direction and may perhaps be extended to one or two more villages. I do not see an equal probability of irrigation spreading in the Nellore villages. The subsequent accessions to occupation have reduced the unoccupied area at the time of classification, as shown in the table given above, to wet 993 acres, dry 4,282 acres. The further development of irrigation in the Nellore talook will, I think, be chiefly practicable only under direct irrigation. The latter I have stated at para. 144 to find little favor with the ryots compared with the tank irrigation. I have had frequent opportunities of inspecting the direct irrigation, and, when adjusting the irrigable area of the Delta villages, I made particular enquiries into the cause of the direct irrigation being so regarded. The chief objection is its precariousness at times. This is irremediable no doubt as the details of the supply given at para. 144 show conclusively; but much might certainly be done to improve this supply by more systematic distribution when the water in the channels is low, than I found to be in force two years ago. The directly supplied lands are invariably rather high lying, and cannot be commanded

by the tanks. Special arrangements consequently for their irrigation when the supply is limited, are imperatively called for; but I did not find any difference made as regards the distribution when the supply fell below any certain limit. The tanks continued to receive the bulk of the supply, which should have been dammed back and diverted to the high lying land depending solely on the channels. Until systematic arrangements are properly organized and carried out, for ensuring a supply to the directly irrigated lands at such times, in preference to the tank lands, so long as any supply is received from the river, the direct irrigation will I fear continue in disfavor and not increase as largely as might otherwise be expected with the continued improvements going on to the channels. It is therefore a point demanding urgent attention by the Public Works Department, with whom the distribution lies.

Survey No.	Villages.	Area finally confirmed under wet assessment.	
	<i>Nellore talook.</i>	Acres.	C.
87	Kuditipálem ...	244	99
88	Gangapatnam ...	190	23
89	Mudivártipálem ...	197	85
90	Punnár ...	167	33
91	Nidimusili ...	138	27
92	Lébúr ...	1,110	14
98	China Cherukár ...	237	11
99	Narukár ...	79	42
100	Pédúr ...	220	3
104	Pótlapádi ..	398	59
109	Komarika ...	34	73
110	Sómarázupalli ...	20	98
111	Maipád ...	14	13
112	Korntár ...	59	77
113	Venkanapálem ...	393	92
114	Kódúr ...	116	23
116	Idúr ...	174	56
119	Totapalli ...	480	66
120	Tetapalligádúr ..	351	67
134	Nellore ...	1	90
		4,632	56
	<i>Gúdúr talook.</i>		
8	Pidatápslár ...	41	47
13	Anikepalli ...	196	87
		238	34
	Total...	4,870	90

164. Direct irrigation is confined to twenty villages of Nellore, and two of Gudúr, or twenty-two villages in all as marginally detailed; the area concerned being 4,870 acres, altogether a little more than one-tenth of the whole of the wet occupied area, as before remarked. On the whole, therefore, whilst there is room for extending the irrigation in the direction of the Gudúr talook, much further increase of area cannot be reckoned on in the Nellore talook.

Second crop irrigation.—165. There is no double crop irrigated land under the river channels and tanks in Nellore. Occasional second crop irrigation occurs, and the amount realized during the season of classification for each talook is below rendered, altogether the revenue was only Rs. 3,797. Extension of irrigation in this respect is not likely, and therefore I have omitted any calculation for second crop assessment from these proposals.

Details of second crop irrigation.													
Nellore.		Gudúr.		Rapúr.		Atmakúr.		Kavali.		Udayagiri.		Total.	
Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.
732	7 3	857	7 6	403	9 10	1,484	11 0	287	2 11	32	1 10	3,797	8 4

Northern Pennair Delta. Projected improvement of irrigation by the construction of an Anikut at Sangam.—166. What is generally known as the Sangam project, is now under the consideration of Government; and having referred to this contemplated extension of the irrigation when considering the respective merits of a consolidated and water-rate assessment, it is desirable to explain my proposals and show how they apply to the area appertaining to this scheme, as modified by the Chief Engineer for irrigation. Originally it was proposed to extend the irrigation to 59 villages as surveyed, but the omission in the revised proposals of the northern channel limits the number of villages to be benefited by the irrigation to 52. A map, descriptive of the scheme as framed in the first instance, which has been obligingly furnished by Mr. Smith, the Special Executive Engineer, is submitted as Appendix P. At the time of classification the wet area in occupation comprised 53,345 acres; but, as adjusted for present assessment is 54,172 acres. The latter requires to be taken as the area likely to be effected by the scheme as regards wet occupation. In framing proposals for the Settlement of these fifty-two villages, I have had regard only to the present capabilities of the several sources of supply, as it will be impracticable to apply rates applicable to the prospective benefits and advantages likely to accrue from the project, prior to the extension and improvement of the irrigation of the several villages, and, the carrying out of the contemplated works to effect the same. In these proposals, therefore, the 54,172 acres are now classed as under:—

Class of Irrigation.	Area. Acres.	Assessment. Rs.	Average rate per acre.	
			Rs.	A.
2nd Class.	25,050	1,37,710	5	8
3rd Class.	25,378	1,22,807	4	13
4th Class.	3,744	15,129	4	1
Total...	54,172	2,75,716	5	1

167. The following is a comparison of the present and proposed assessment as detailed in Appendix S.

170. The area to be irrigated by the project is set down by Mr. Smith at 94,000 acres, from which the Inam land classed as wet and appertaining to the 52 villages requires to be deducted, viz., 8,854 acres; the remainder amounts consequently to 85,146 acres. Taking the 1st class rates of assessment now proposed as a basis, the remunerative results to be anticipated from improved irrigation may be calculated as follows:—

		Rs.
Probable assessment on 85,146 acres at Rs. 5½ per acre	...	4,68,303
<i>Deduct.</i>		
Present occupied area 54,172 acres, assessed at the proposed rates at an average of Rs. 5-1 per acre.....	2,75,716	2,85,716
Dry assessment of present occupied area likely to be converted into wet, 10,000 acres at Rs. 1 per acre.....	10,000	
		1,82,587
Add 25 per cent. the average yearly remission now being made on the total wet assessment above rendered, which may be calculated to be saved under the improved irrigation, viz., the difference between the total demand on the occupied wet area and the assessment realizable...	...	68,929
		<hr/> Total... 2,51,516

The area assumed to be converted from dry to wet, I have taken at 10,000 acres or half the present occupied dry area of 19,972 acres. The total wet assessed area occupied and unoccupied as regards the 52 villages has been shown to amount to 64,451 acres; and to this has to be added the area of the tanks it is proposed to abandon and give up for cultivation, or 6,913 acres, making a total of 71,364 acres. As the total area is 85,146 acres, irrigation will have to be extended to 13,782 acres besides the 71,364 acres; and, as 10,000 acres have been assumed as likely to be converted from wet to dry, provision is made only for the future irrigation of about 3,782 acres of immemorial waste, which certainly is a very moderate area. The capabilities of the improved irrigation may, I think, be regarded as computed at rather a low figure. The estimated cost of the project amounts to Rs. 25,83,800 and the probable increase of revenue as before shown is calculated at Rs. 2,51,516.

South Pennair Delta Irrigation under the Nellore Anikut.—171. A map illustrating the irrigation of the above Delta, which has likewise been furnished by Mr. Smith, is submitted as Appendix R, and shows the scope of the scheme of irrigation now nearly completed under the Nellore Anikut. It is here desirable to record and indicate the great extension of irrigation that has resulted from the construction of the Anikut. The following statement exhibits details as to the area irrigated, assessment realized, and expenditure incurred, in respect both to new works and repairs for the 10 years preceding the completion of the Anikut, and the nine years subsequent to that event. The area includes the extent of Inam and Shrotriam land irrigated, and the water rate realized on that account.

Detail for 10 years prior and subsequent to completion of Anicut.	Area irrigable under the Nellore tank.		Area irrigable under other sources of irrigation.		Total.		Expenditure.		
	Total Revenue realized.		Total Revenue realized.						
	Area.	Revenue.	Area.	Revenue.	Area.	Revenue.	New works.	Repairs.	Total.
	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	Rs.
Prior to completion of Anicut—									
1851—52	3,505	14,953	26,154	1,21,543	29,660	1,36,526	...	3,495	3,495
1852—53	3,265	14,338	23,600	1,07,609	26,865	1,21,947	...	4,527	4,527
1853—54	1,926	8,693	11,837	52,397	13,763	61,090	...	12,505	12,505
1854—55	2,821	12,263	18,132	79,941	20,973	92,204	89,494	18,125	1,07,619
1855—56	3,260	13,597	24,567	1,14,207	27,827	1,27,804	16,559	14,611	31,170
1856—57	3,548	14,966	28,224	1,30,051	31,772	1,45,017	8,935	20,410	29,345
1857—58	3,221	12,089	19,842	81,211	23,063	93,300	20,862	34,869	55,731
1858—59	3,550	14,223	30,352	1,24,523	33,932	1,38,746	55,129	64,651	1,19,780
1859—60	3,377	14,670	30,778	1,28,714	34,155	1,43,384	52,667	40,908	93,575
1860—61	5,310	13,152	33,920	1,09,148	39,290	1,22,300	92,427	24,607	1,17,034
Total...	33,784	1,32,974	247,536	10,49,344	2,81,320	11,82,318	3,36,073	2,38,708	5,74,781
Average...	3,378	13,297	24,754	1,04,934	28,132	1,18,232	33,607	23,871	57,478
Subsequent to completion of Anicut.									
1861—62	5,320	13,893	34,553	1,16,001	39,853	1,29,954	68,138	6,845	74,983
1862—63	5,404	14,962	35,638	1,36,643	41,042	1,51,605	57,246	3,864	61,130
1863—64	5,464	15,487	39,505	1,53,588	44,969	1,75,075	44,114	7,775	51,889
1864—65	5,588	16,369	40,957	1,70,896	46,545	1,87,265	27,386	4,124	31,510
1865—66	5,578	16,156	41,841	1,77,124	47,419	1,83,280	10,545	7,394	17,940
1866—67	6,422	16,948	52,097	1,92,296	58,519	2,03,244	8,891	9,611	18,502
1867—68	5,523	14,764	51,441	1,77,771	56,964	1,92,535	67,285	11,069	78,354
1868—69	6,493	16,589	57,286	1,94,781	63,779	2,11,370	73,412	19,662	93,074
1869—70	8,036	21,906	63,953	2,24,208	71,989	2,46,114	60,762	4,429	65,191
Total...	53,828	1,47,074	4,17,221	15,49,368	4,71,079	16,96,442	4,17,780	74,793	4,92,573
Average...	5,981	16,342	46,361	1,72,152	52,942	1,88,494	46,420	8,310	54,730
						Grand Total..	7,53,853	3,13,601	10,67,354
						Average...	39,676	16,500	56,176

172. It will be seen at a glance that the area irrigated and assessment realized has more than doubled, and that the additional annual revenue now amounts to over one lac of Rupees; whilst the expenditure up to the end of the past official year aggregated only Rs 7,53,853, and the annual repairs on the average Rs. 16,500. This large increase of revenue has been effected, it must be remembered, notwithstanding that the prevailing wet assessment is unusually light, and was reduced about 14 per cent. all round when the improved irrigation first commenced. The foregoing statement likewise shows the area irrigated during the past year to have reached 71,989 acres, and the revenue to have amounted to Rs. 2,46,114. On referring to Appendix S. it will be seen, that the occupied wet area in the Anikut villages is set down as 41,714 acres assessed at Rs 1,72,657 inclusive of water rate, but omitting the latter item, Rs. 1,66,458. These latter details it must be explained refer to the year 1866-67, and not to 1869-70. The figures in the statement relative to the former years are 58,519 acres and Rs. 2,09,244. The difference is explained as follows :—

Particulars.	Area.	Assessment.
	Acres.	Rs.
Total as returned in Collectors' statement for 1866-67 ...	58,519	2,09,244
<i>Deduct.</i>		
Shrotriam and Inam area and the water rate levied thereon.	15,245	26,648
Under water rate	1,680	5,982
Second crop assessment	231	710
Sivayi jama	31	637
Clerical errors	39	96
Total...	17,226	34,073
Remainder...	41,293	1,75,171
Details now specified on this report	41,714	1,66,458
Difference	+ 421	— 8,713

The excess of 421 acres arises from the revenue returns retaining the former karnams area as regards two villages of Nellore for that year, the survey area having been introduced the following year. The sum of Rs. 8,713 deficient as regards assessment, represents the survey excess area charged temporarily for that year only, and not included therefore as an integrant part of the wet assessment in the Settlement accounts. Both accounts include a slight extent of irrigation from spring-fed Doruvus, included now under the 3rd class irrigation, appertaining to two of the Anikut villages of Gudúr.* The 41,714 acres specified in Appendix S. are therein shown to have been adjusted to 44,541 acres; and, consequently, need to be reduced on the above account by 178 acres the extent of the 3rd class irrigation included, in order that the area may correspond with the total occupied wet area of the 1st class irrigation according to Appendix E. viz., 44,363 acres, 44,541—178=44,363 acres.

* Ipur, Narikellapalli.

Details for 1869-70...	Area.	Assessment.
...	71,989	2,46,114
Add net increase under proposed new Settlement	86,865
Total Rs. 3,32,979		
Deduct average Revenue for 10 years previous to the completion of the Anikut. ...	1,18,232	1,34,732
Average annual repairs ...	16,500	
Rs. 1,98,247		

173. A reference to the abstract of Appendix S. shows the increase throughout the Anikut villages from the proposed Settlement to amount to Rs. 86,865, which, without any further addition for waste land occupied, water-rate from Inam land or the like, will raise the total revenue to about two lacs more than it averaged during the ten years preceding the completion of

the Anikut; but including three or four years during which partial benefit was derived during the construction of the Anikut. The whole of this large increase cannot be directly attributed to the improved irrigation; but there is no doubt that in a very great measure it is the result of the outlay incurred, for the area cultivated has more than doubled, and the project therefore must necessarily be regarded as an extremely remunerative and successful undertaking

Ruined tanks handed over to villagers at exceptional rates.—174. In the Rapūr, Atmakūr and Udayagiri talooks certain minor and ruined tanks have been made over to the villagers with the sanction of the Board in conformity with Standing order No. 125 at an average rate of Rs. 2-8 per acre on the wet ayakat or total irrigable area. The number of tanks, and the extent, is inserted

Talooks.	No. of Tanks.	Area.
		Acres.
Rapūr...	6	160
Atmakūr...	4	126
Udayagiri...	3	61
Total...	13	347

in the marginal statement; and, as regards the classification results of the above three talooks, the area concerned will be found separately rendered at the foot of the statements applicable to each talook in Appendix E. The rate of Rs. 2-8 per acre is now regarded as an exceptional dry rate, and the whole of the land has been transferred from wet to the head of dry in the revenue accounts. I am disposed to consider that it should more properly be regarded as an exceptional wet rate, inasmuch as the rate is fixed with reference to the fact that the rights of Government as regards the tank and subsidiary channels have been transferred to the villagers, on the condition that they restore the work, and, after a reasonable time has been allowed for that purpose, yearly pay an average rate of Rs. 2-8 as the assessment on the total ayakat. Being an exceptional rate, I have not considered it liable to any modification with the general revision of assessment of the District; but, with the introduction of the new assessment, I apprehend that the rate should be charged with reference to the area by survey, and no longer continued with reference to the old revenue area. The area relative to these ruined tanks will be found separately specified against the several villages in Appendix S, for the incorporation of the area and assessment with the general result of the villages would affect the actual rate on the regularly assessed land. The following statement, embodied from the above Appendix, illustrates the effect of charging the exceptional rate on the area by survey.

Talooks.	Number of villages.	Occupied by the accounts of Fushies 1276 and 1277.						Settlement as now proposed.									
		Occupied.			Unoccupied area.	Total.			Occupied.			Unoccupied.			Total.		
		Area.	Assessment.	Average.		Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.			
		A. C. Rs.	A. Rs.	A. A. C.	A. C. Rs.	A.	A. C. Rs.	A. R. A.	A. C. Rs.	A. R. A.	A. C. Rs.	A.	A. C. Rs.	A.			
Rapūr.....	6	157 45 344	1	2 3	286	160 31 341	1	157 45 393	0 2 8	2 86	7 3 2	8	160 31 400	12			
Atmakūr...	4	77 42 238	1	3 5	48 46	125 88 238	1	77 42 193	9 2 8	48 46	121 2 2	8	125 88 314	11			
Udayagiri..	3	60 74 93	4	1 9		60 74 93	4	60 74 151	15 2 8				60 74 151	15			
Total...		13 295 61 695	6	2 6	51 32 346	93 695	6	295 61 739	1 2 8	51 32 128	5 2 8	346 93 867	6				

175. The increase amounts altogether to Rs. 44, or 6 per cent. on the area shown to be occupied. I must explain that the area rendered as unoccupied, was unoccupied at the time of classification, and therefore thus appears in these returns; but it has been subsequently handed to the villagers, and needs consequently to be dealt along with that rendered as occupied. Likewise, that in the case of 28.99 acres in two villages of Atmakūr the assessment at the time of classification amounted to Rs. 138-4, and consequently the talook average appears as Rs. 3-5 per acre. The rate in the above area has been reduced subsequently to Rs. 2-8, and a deduction of Rs. 66 thereby effected. The net increase really is $44 + 66 = 110$, or 16 per cent. The orders of the Board need therefore to be solicited, as to the head under which the area of these tanks should for the future be registered; and also whether the exceptional rate is liable to be charged on the area by survey.

Deduction made from dry grain values for vicissitudes of seasons.—176. The grain values for the dry area having been determined with reference to what may be termed an average series of ordinary years, provision in the usual respect for vicissitudes of season is necessary, but only to meet the case of exceptionally unfavorable years. I propose to allow for this contingency by a deduction from the grain values of one-sixth, or $16\frac{1}{2}$ per cent., as I have before remarked. Of a series of six years, one year may I consider be reckoned as fair, three as ordinary, and two as indifferent; and, provided the above proportionment of the seasons is generally correct, it is tantamount to a deduction of half the produce during the two indifferent seasons.

Deduction requisite from the wet grain values to meet the circumstances of the several classes of irrigation.—177. With reference to the varying deduction men-

tioned before at para 90 as needing to be made from the grain value taken as a standard for all four classes of irrigation, in order to suit the same to the circumstances and quality of the irrigation afforded by the sources of each class, I must explain the details of the adjustment effected in this respect. The 1st class irrigation has been stated to comprise that from the Anikut channels and Nellore tank ; the 2nd class, that from the river channels, river fed tanks, and large tanks with an extensive drainage area ; the 3rd class, that from the ordinary tanks, spring fed channels and ponds with a never failing supply ; and the 4th class, that from the indifferent tanks and other minor sources. The wet grain value assigned requires to be regarded as applicable to the 1st class, without abatement in any respect on the score of irrigation. The deduction for the varying quality of the supply has therefore to be made from the 2nd, 3rd, and 4th classes. There is, however, another point bearing on the question that it is requisite to consider. A portion of each field is occupied by the minor irrigation channels, banks, &c., altogether unprofitable to the ryot, and for which it would be consistent to allow a general reduction from the wet area. This measure is desirable to secure the permanency of the minor distribution channels as each ryot is at present disposed to regard the area thus taken up as part of his holding, removable at his pleasure directly the full survey area is charged for. Due provision now will obviate any such misunderstanding. For this purpose a deduction of 5 per cent. from the grain values has been effected for the 1st class, and, being equivalent to 5 cents in each acre, is perhaps rather a liberal concession. Inclusive of this provision for the unprofitable areas, the general reduction which I have deemed requisite to meet the case of the 2nd class irrigation is one-tenth or 10 per cent.; and, similarly that for the 3rd class one-seventh or 13½ per cent.; and that for the 4th class one-fifth, or twenty per cent.

Proposed money rates for dry land.—178. To obtain the mean value of the several classes of soil, the system of cropping already adopted for dry cultivation has been adhered to, and the estimate has been framed with reference to 10 acres as that extent admits of the calculation being more explicitly shown. The results have been reduced for one acre, and full details are embodied for both the 3rd and 4th class of villages in Appendix T. Nos. 1 and 2. An abstract as to the mean value, and moiety of the net produce, also the proposed rates per acre, is below furnished :—

Class and Sort.		3rd Class villages.									4th Class villages.								
		Value of net produce.			Moiety of net produce.			Proposed rate.			Value of net produce.			Moiety of net produce.			Proposed rate.		
II...		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	
	1	7	15	10	3	15	11	4	0		7	2	3	3	9	1	3	8	
	2	5	8	11	2	12	5	3	0		4	12	2	2	6	1	2	8	
III...	1	5	14	11	2	15	5	3	0		4	15	10	2	7	11	2	8	
	2	3	9	7	1	12	9	1	12		3	3	1	1	9	6	1	8	
	3	2	7	3	1	3	8	1	4		2	3	0	1	1	6	1	0	
	4	1	6	0	0	11	0	0	12		1	0	6	0	8	3	0	10	
IV...	1	4	11	5	2	5	9	2	4		3	14	9	1	15	4	2	0	
	2	2	7	0	1	3	6	1	4		1	15	0	0	15	6	1	0	
	3	1	8	9	0	12	4	0	12		1	3	7	0	10	10	0	10	
V...	1	2	7	5	1	3	9	1	4		1	15	7	0	15	9	1	0	
	2	1	10	2	0	13	1	0	12		1	5	1	0	10	6	0	10	
	3	0	12	8	0	6	4	0	6		0	8	6	0	4	3	0	4	
VI...	1	2	13	6	1	6	9	1	8		2	5	4	1	2	8	1	4	
	2	1	14	11	0	15	6	1	0		1	8	3	0	12	0	0	12	
VII...	1	3	12	1	1	14	0	2	0		3	5	8	1	10	10	1	8	
	2	2	0	5	1	0	2	1	0		1	9	8	0	12	7	0	12	
	3	1	4	8	0	10	4	0	10		1	1	4	0	8	8	0	8	
VIII...	1	2	14	7	1	7	3	1	8		2	6	9	1	3	5	1	4	
	2	1	4	8	0	10	4	0	10		1	1	3	0	8	7	0	8	
	3	0	12	8	0	6	4	0	6		0	9	11	0	4	11	0	4	
XII...	1	2	8	1	1	4	0	1	4		2	2	2	1	1	1	1	0	
	2	2	2	7	1	1	3	1	0		1	11	4	0	13	8	0	12	
XIII...	1	2	4	3	1	2	1	1	0		1	13	0	0	14	6	0	12	
	2	1	7	4	0	14	8	0	12		1	0	7	0	8	3	0	8	
XIV...	1	1	8	3	0	12	1	0	12		1	1	6	0	8	9	0	8	
	2	0	9	6	0	4	9	0	4		0	7	3	0	3	7	0	4	

Proposed money rates for irrigation.—179. The calculation in this respect has been made with reference to only one acre. The deduction specified at para 177 has been first effected for each class of irrigation; and, from the remaining gross produce, the expenses of cultivation as estimated have been subtracted. The net produce, moiety, and proposed rates as thus deduced in Appendix U., are exhibited in the following statement for each class of irrigation.

Class and Sort.	1st Class irrigation.									2nd Class irrigation.									3rd Class irrigation.									4th Class irrigation.								
	Value of net produce.			Moiety of net produce.			Proposed rate.			Value of net produce.			Moiety of net produce.			Proposed rate.			Value of net produce.			Moiety of net produce.			Proposed rate.			Value of net produce.			Moiety of net produce.			Proposed rate.		
II...	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.	R.	A.	P.			
	1	21	4	10	10	5	10	0	20	10	0	10	5	0	9	8	18	8	3	9	4	1	9	0	16	4	5	8	2	2	8	8				
III...	2	16	8	4	8	4	2	8	0	15	1	7	7	8	10	7	8	14	2	0	7	1	0	7	0	12	4		6	2	0	6	8			
	1	14	14		7	7	4	7	0	13	9	3	6	12	7	6	8	12	11	0	6	5	6	6	0	10	13	11	5	6	11	5	8			
	2	12	10	2	6	5	1	6	0	11	7	2	5	11	7	5	8	10	10	2	5	5	1	5	0	9	0	4	4	8	2	4	8			
	3	9	13	3	4	14	7	5	0	8	13	3	4	6	7	4	8	8	1	3	4	0	7	4	4	6	11	1	3	5		3	8			
	4	7	9	2	3	12	7	4	0	6	10	6	3	5	3	3	8	6	0	8	3	0	4	3	4	4	13	1	2	6	6	3	0			
	1	16	8	4	8	4	2	8	0	15	1	7	7	8	10	7	8	14	2	0	7	1	0	7	0	12	4	1	6	2	0	6	8			
IV...	2	13	7	4	6	11	8	6	8	12	3	3	6	1	7	6	0	11	5	10	5	10	11	6	8	9	11	1	4	13	6	5	0			
	3	10	9	11	5	4	11	5	4	9	8	6	4	12	3	4	12	8	12	11	4	6	5	4	8	7	5	9	3	10	10	3	12			
V...	1	13	7	4	6	11	8	6	8	12	3	3	6	1	7	6	0	11	5	10	5	10	11	5	8	9	11	1	4	13	6	5	0			
	2	10	9	11	5	4	11	5	4	9	8	6	4	12	3	4	12	8	12	11	4	6	5	4	8	7	5	9	3	10	10	3	12			
	3	6	6	7	3	3	3	3	8	5	7	7	2	11	9	3	4	4	14	8	2	7	4	3	0	3	12	9	1	14	4	2	8			
	1	12	10	2	6	5	1	6	8	11	7	2	5	11	7	6	0	10	10	2	5	5	1	5	8	9	0	4	4	8	2	5	0			
VI...	2	10	9	11	5	4	11	5	4	9	8	6	4	12	3	4	12	8	12	11	4	6	5	4	8	7	5	9	3	10	10	3	12			
	1	15	1	5	7	8	8	7	0	13	12	0	6	14	0	6	8	12	13	9	6	6	10	6	6	11	0	8	5	8	4	5	8			
VII...	2	11	15	7	5	15	9	6	0	10	12	10	5	6	5	5	8	10	0	5	5	0	2	5	0	8	7	5	4	3	8	4	8			
	3	9	14	9	4	15	5	5	0	8	14	1	4	7	0	4	8	8	3	0	4	1	6	4	0	6	12	8	3		4	3	8			
VIII...	1	12	14	1	6	7	0	6	8	11	11	1	5	13	6	6	0	10	14	1	5	7	0	5	8	9	4	3	4	10	1	5	0			
	2	9	14	9	4	15	5	5	0	8	14	1	4	7	0	4	8	8	3	0	4	1	6	4	0	6	12	8	3	6	4	3	8			
	3	6	6	7	3	3	3	3	8	5	7	7	2	11	9	3	4	4	14	8	2	7	4	3	0	3	12	9	1	14	4	2	8			
	1	13	1	6	6	8	9	6	8	11	14	6	5	15	3	6	0	11	1	6	5	8	9	5	8	9	7	8	4	11	10	5	0			
XII...	2	11	0	6	5	8	3	5	4	9	15	1	4	15	6	4	12	9	3	6	4	9	9	4	8	7	12	4	3	14	2	3	12			
	1	11	0	6	5	8	3	5	4	9	15	1	4	15	6	4	12	9	3	6	4	9	9	4	8	7	12	4	3	14	2	3	12			
XIII...	2	9	9	1	4	12	6	4	12	8	9	0	4	4	6	4	4	7	14	4	3	15	2	4	0	6	8	11	3	4	5	3	4			
	1		9	1	4	12	6	4	12	8	9	0	4	4	6	4	4	7	14	4	3	15	2	4	0	6	8	11	3	4	5		4			
XIV...	2	6	13	0	3	6	6	3	8	5	14	0	2	15	0	3	4	5	5	1	2	10	6	3	0	4	3	2	2	1	7	2	8			

Comparison of proposed rates with those for other Districts.—180. A comparison of the rates, both dry and wet, as now framed for this District, is instituted in the accompanying statements with those either sanctioned or proposed for the Godavery, Kurnool, and Salem Districts, and the Guntoor portion of the Kristna District.

[illegible]

Class & Sort.		W E T.																																			
		Godavery.								Kurnool.				Salem.										Guntoor.				Nellore.									
		1st Class		2nd Class.		3rd Class.		4th Class.		1st Class.		2nd Class.		1st Class.		2nd Class.		3rd Class.		4th Class.		5th Class.		2nd Class.		3rd Class.		1st Class.		2nd Class.		3rd Class.		4th Class.			
	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	
II.	1	8	0	7	0	6	8	6	0	8	0	7	0	9	0	8	0	7	0	6	0	5	0	7	8	6	8	10	0	9	8	9	0	8	8		
	2	7	0	6	0	5	8	5	0	8	0	7	0	6	0	5	0	4	0	6	0	5	0	8	0	7	8	7	0	6	8			
III.	1	7	8	6	8	6	0	5	8	6	8	5	8	6	0	5	0	4	0	3	0	2	8	6	0	5	0	7	0	6	8	6	0	5	8		
	2	6	0	5	8	5	0	4	8	5	8	4	8	5	0	4	0	3	0	2	8	2	0	4	8	3	8	6	0	5	8	5	0	4	8		
	3	4	0	3	8	3	0	2	8	4	8	3	8	2	8	2	0	1	8	1	0	1	0	3	0	2	8	5	0	4	8	4	4	3	8		
	4	3	0	2	8	4	0	3	8	3	4	3	0		
IV.	1	8	0	7	0	6	8	6	0	7	0	6	0	8	0	7	0	6	0	5	0	4	0	6	8	5	8	8	0	7	8	7	0	6	8		
	2	7	0	6	0	5	8	5	0	6	0	5	0	7	0	6	0	5	0	4	0	3	0	4	8	3	8	6	8	6	0	5	8	5	0		
	3	5	0	4	0	3	8	3	8	5	0	4	0	3	0	2	8	2	0	1	8	1	4	3	0	2	8	5	4	4	12	4	8	3	12		
V.	1	6	0	5	0	4	8	4	0	6	0	5	0	6	0	5	0	4	0	3	0	2	8	4	8	3	0	6	8	6	0	5	8	5	0		
	2	5	0	4	0	3	8	3	0	4	8	3	8	5	0	4	0	3	0	2	8	2	0	3	0	2	8	5	4	4	12	4	8	3	12		
	3	3	0	2	8	2	0	1	12	3	0	2	8	3	0	2	8	2	0	1	8	1	4	1	12	3	8	3	4	3	0	2	8		
VI.	1	6	0	6	0	5	8	5	8	6	0	5	0	4	8	6	8	6	0	5	8	5	0
	2	5	0	5	0	4	8	4	8	4	8	3	8	3	0	5	4	4	12	4	8	3	12
VII.	1	7	0	7	0	6	8	6	8	7	0	6	0	5	0	4	0	3	0	7	0	6	8	6	0	5	8			
	2	6	0	6	0	5	8	5	8	4	8	3	8	6	0	5	0	4	0	3	0	2	8	3	0	6	0	5	8	5	0	4	8		
	3	5	0	5	0	4	8	4	8	3	8	3	0	3	0	2	8	2	0	1	8	1	4	2	3	5	0	4	8	4	0	3	8		
VIII.	1	6	0	6	0	5	8	5	8	6	0	5	0	4	0	3	0	2	8	6	8	6	0	5	8	5	0			
	2	5	0	5	0	4	8	4	8	3	8	3	0	4	0	3	0	2	8	2	0	1	8	2	8	5	0	4	8	4	0	3	8		
	3	3	8	3	8	3	0	3	0	2	8	2	8	2	8	2	0	1	8	1	0	1	0	1	12	3	8	3	4	3	0	2	8		
XII.	1	5	8	5	0	6	8	6	0	5	8	5	0		
	2	4	8	4	0	5	4	4	12	4	8	3	12		
XIII.	1	4	8	4	0	5	4	4	12	4	8	3	12		
	2	4	0	3	8	4	12	4	4	4	0	3	4		
XIV.	1	...	4	0	3	8	4	12	4	4	4	0	3	4		
	2	...	3	8	3	0	3	8	3	4	3	0	2	8		

The dry rates adopted for Kurnool, and proposed for Guntoor, form the best standard of comparison for those of Nellore. The rates framed for the 4th or lowest class of villages of this District are almost identical, it will be observed,

with those of the 1st class villages of Kurnool; but exceed the rates for the 3rd or lowest class of villages of Guntoor. Similarly, the rates for the 3rd class villages of Nellore are above those for the 2nd class villages of Guntoor, and indicate, I consider, that the rates proposed for this District are relatively higher than those drawn up for Guntoor. The proposed wet rates for the 2nd class sources of Nellore, conform fairly with those of a like source in the Godavery; whilst the 3rd and 4th class rates rule rather higher in this, than in the latter District. Viewed as regards Salem, the 1st class rates of both Districts vary in a slight degree only; but the Nellore rates exceed those of Salem under each of the other classes. Comparing the 3rd and 4th class rates of this District with the two classes fixed for Kurnool, very little difference is observable; whilst the Guntoor wet rates are generally below those proposed for the 3rd and 4th class sources of Nellore.

181. The foregoing proposed rates when merged, number 15 as regards the dry area, and 21 in respect to the wet area, or altogether 32 different rates as detailed below :—

No.	Rates.		No.	Rates.		No.	Rates.	
	Rs.	As.		Rs.	As.		Rs.	As.
1	4	0	1	10	0	1	10	0
2	3	8	2	9	8	2	9	8
3	3	0	3	9	0	3	9	0
4	2	8	4	8	8	4	8	8
5	2	4	5	8	0	5	8	0
6	2	0	6	7	8	6	7	8
7	1	12	7	7	0	7	7	0
8	1	8	8	6	8	8	6	8
9	1	4	9	6	0	9	6	0
10	1	0	10	5	8	10	5	8
11	0	12	11	5	4	11	5	4
12	0	10	12	5	0	12	5	0
13	0	8	13	4	12	13	4	12
14	0	6	14	4	8	14	4	8
15	0	4	15	4	4	15	4	4
			16	4	0	16	4	0
			17	3	12	17	3	12
			18	3	8	18	3	8
			19	3	4	19	3	4
			20	3	0	20	3	0
			21	2	8	21	2	8
						22	2	4
						23	2	0
						24	1	12
						25	1	8
						26	1	4
						27	1	0
						28	0	12
						29	0	10
						30	0	8
						31	0	6
						32	0	4

Percentage of dry and wet produce that the cultivation expenses and proposed rates are equivalent to.—182. The following statement shows the percentage of the average mean produce per acre, that the proposed rates are equivalent to, both as regards the 3rd and 4th class dry villages, and the wet area.

Class and Sort.		3rd Class Dry assessed area.										4th Class Dry assessed area.									
		Average value of mean produce per acre.			Average cost of cultivation expenses.			Percentage.	Proposed rates.		Percentage.	Average value of mean produce per acre.			Average cost of cultivation expenses.			Percentage.	Proposed rates.		Percentage.
1		2			3			4	5		6	7			8			9	10		11
II...	1 2	Rs.	A.	P.	Rs.	A.	P.		Rs.	A.		Rs.	A.	P.	Rs.	A.	P.		Rs.	A.	
		11	5	3	3	5	5	29	4	0	35	10	7	7	3	5	5	32	3	8	33
	2	8	12	10	3	4	0	37	3	0	34	8	0	1	3	3	9	40	2	8	31
III...	1	9	12	3	3	15	0	40	3	0	31	8	14	10	3	15	0	44	■	8	28
	2	7	3	2	3	9	7	50	1	12	24	6	12	8	3	9	7	53	1	8	22
	3	5	9	0	3	1	9	56	1	4	22	5	3	4	3	1	9	60	1	0	19
	4	3	15	5	2	9	5	65	0	12	19	3	9	9	2	9	4	72	0	10	17
IV...	1	7	15	5	3	4	0	41	2	4	28	7	2	9	3	3	11	45	■	0	28
	2	5	6	1	2	15	3	55	1	4	23	4	14	3	2	15	2	60	1	0	20
	3	3	13	0	2	2	4	56	0	12	20	3	7	10	2	4	3	65	0	10	18
V...	1	5	6	2	2	14	8	54	1	4	23	4	14	3	2	14	8	60	1	0	20
	2	3	13	0	2	2	11	57	0	12	20	3	7	11	2	2	10	62	0	10	18
	3	2	8	3	1	11	6	68	0	6	15	■	4	0	1	11	6	76	0	4	11
VI...	1	6	1	1	3	3	7	53	1	8	25	5	8	10	3	3	6	58	1	4	22
	2	4	11	7	2	12	8	59	1	0	21	4	4	10	2	12	8	65	0	12	17
VII..	1	6	8	2	2	12	0	42	2	0	31	6	1	8	2	12	0	45	1	8	24
	2	3	15	4	1	14	11	49	1	0	25	3	8	7	1	14	11	55	0	12	21
	3	3	0	1	1	11	5	57	0	10	21	2	13	2	1	11	5	61	0	8	18
VIII...	1	5	1	6	2	3	2	43	1	8	29	4	9	11	2	3	2	48	1	4	27
	2	3	0	2	1	11	6	57	0	10	21	2	12	9	1	11	6	61	0	12	27
	3	2	5	1	1	8	5	66	0	6	16	2	2	4	1	8	5	71	0	4	12
XII...	1	4	2	9	1	10	8	40	1	4	30	3	12	10	1	10	8	44	1	0	26
	2	3	12	10	1	10	3	43	1	0	26	3	5	7	1	10	3	49	0	12	22
XIII...	1	3	12	10	1	8	7	40	1	0	26	3	5	7	1	8	7	46	0	12	22
	2	2	14	10	1	7	6	50	0	12	26	2	8	1	1	7	6	59	0	8	20
XIV...	1	2	14	10	1	6	7	48	0	12	26	■	8	1	1	6	7	56	0	8	20
	2	2	0	1	1	6	7	70	0	4	12	1	13	10	1	6	7	76	0	4	13

Class and Sort.		1st CLASS WET ASSESSED AREA.									
		Average value of produce per acre.			Average cost of cultivation expenses.			Percentage.	Proposed rates.		Per-centage.
1		2			3			4	5		6
		Rs.	A.	P.	Rs.	A.	P.		Rs.	A.	
II...	1	33	7	10	10	8	3	31	10	0	30
	2	28	7	4	10	8	3	37	8	0	28
III...	1	26	12	4	10	8	3	39	7	0	26
	2	24	4	5	10	6	5	43	6	0	25
	3	20	14	10	10	0	10	48	5	0	24
	4	18	6	8	9	14	9	54	4	0	22
IV...	1	28	7	4	10	8	3	37	8	0	28
	2	25	1	10	10	6	5	41	6	8	26
	3	21	12	2	10	0	10	46	5	4	24
V...	1	25	1	10	10	6	5	41	6	8	26
	2	21	12	2	10	0	10	46	5	4	24
	3	16	11	11	9	9	7	57	3	8	20
VI...	1	24	4	5	10	6	5	43	6	8	27
	2	21	12	2	10	0	10	46	5	4	24
VII...	1	26	12	4	10	5	6	39	7	0	26
	2	23	6	10	10	4	6	44	6	0	26
	3	20	14	3	9	14	9	47	5	0	24
VIII...	1	24	4	5	10	2	6	42	6	8	27
	2	20	14	3	9	14	9	47	5	0	24
	3	16	11	11	9	9	7	57	3	8	21
XII...	1	24	4	5	9	15	1	41	■	8	27
	■	21	12	2	9	10	3	44	5	4	22
XIII...	1	■1	12	■	9	10	3	44	5	4	22
	2	20	1	6	9	8	4	47	4	12	24
XIV...	1	20	1	6	9	8	4	47	4	12	24
	2	16	11	11	9	3	2	55	3	8	21

It will be noticed that the percentage for each sort of soil varies from 12 to 35 per cent. for the 3rd class villages ; and 11 to 33 per cent. for the 4th class villages the percentage of the preponderating soils for the former being 20 to 25 per cent., and for the latter 18 to 22 per cent. The cultivation expenses similarly amount to as much as 70 and 76 per cent. for the 3rd and 4th class villages respectively ; the least percentage being 29 and 32. For the soils prevailing extensively, the percentage varies from about 50 to 56, and 53 to 60 per cent respectively, for each class of villages. It must be borne in mind that the very inferior descriptions of soil are occupied to a limited extent only, and are more generally taken up for grazing purposes than for cultivation. The proposed 1st class wet rates will be observed to fluctuate from 20 to 30 per cent. of the average produce per acre, and on the more generally prevailing qualities of the several soils from only 24 to 26 per cent. In like manner, the cultivation expenses range from 31 to 37 per cent. of the wet produce, the proportion as regards the more ordinary soils averaging about 41 to 48 per cent.

183. The grain values arrived at being low, the expenses of cultivation must necessarily absorb a large proportion of both the dry and the wet produce, and consequently, the moiety of the net produce forming the Government share is very moderate indeed, when compared with the 55 per cent. of the gross produce, which nominally was taken as the Government demand under the former Settlements. Viewed from the ryot's side of the question, the proposed Settlement as regards the dry land though apportioning to the ryot a comparatively small quota of the gross produce, is much more favorable in its terms than the Settlements it is intended to supersede. Assuming a sum of Rupees 56 to have been expended for the cost of cultivation, and the Government demand to be Rupees 22, the total outlay would thus be Rupees 78, on which Rupees 22 the ryots moiety of the net may be regarded as equivalent to a return of about 25 per cent. on the expenditure incurred, which, considering the risk involved, is the least percentage that will really, in my opinion, prove remunerative to the ryot. By good and careful cultivation, the percentage may, of course, be very considerably enhanced. The ryot, however, does not depend solely on the actual profit as above reckoned for subsistence. He realizes in a greater or less degree, according to his position and circumstances, the wages of a laborer throughout a good portion of the year ; and, as Government take cognizance only of the normal cultivation of the country for the purposes of assessment, the ryot reaps the whole of the additional profit arising from the cultivation of the special products ; and some gain generally accrues as well from his stock, for if the ryot does not sell that which he himself rears he is saved from purchasing for his own use. Sir Thomas Munro, in his report, as Principal Collector, regarding the extension of the permanent Settlement to the Ceded Districts, thus explains the ryots' position, and so far as the capacity of laborer and farmer is

combined, it is equally applicable to the bulk of the cultivating class of the present day. "The ryot of India unites in his person the character of laborer, farmer, and landlord, he receives the wages of the laborer, the profit of the farmer on his stock, and a small surplus from one to twenty per cent. of the gross produce as rent, but on an average not more than five or six per cent."

Comparison of the proposed and existing rates of assessment.—184. It has been before explained at para 134 of this report, that adjustments effected to the wet and dry area have led to land now assessed as wet being classed as dry, and dry land being included under the head of wet. Owing to these adjustments, it has been found impracticable to show, by a comparison of the details of the existing rates with the proposed rates rendered in Appendix E., the direct bearing of the two assessments. In order, therefore, to institute a comparison, I have applied the proposed rates to the area as it at present stands, to the dry as regards each class of villages, and to the wet as regards each class of irrigation. Details in the above respects are exhibited in Appendix V., in juxtaposition with the existing rates of assessment determined for the several talooks in respect to each sort of soil according to classification standard.

185. The general tendency of the new rates has been to increase the dry assessment on the better sorts of soil, and to decrease it on the inferior descriptions, throughout both the Regar and Red soils; but, whilst a general increase is apparent as regards the former, or Regar soils, a decrease invariably results as regards the latter, or Red soils. There is a decrease also throughout the Arenaceous soils. The following abstract from Appendix V. indicates the general bearing of the proposed measure of assessment in respect to the Regar, Red, and Arenaceous soils respectively, for both the 3rd and 4th Class villages.

Class of soils.	DRY.													
	Nellore.		Gudúr.		Rapúr.		Atmakúr.		Kavali.		Udaya-giri.		Total.	
	3rd Class.	4th Class.	3rd Class.	4th Class.	3rd Class.	4th Class.	3rd Class.	4th Class.	3rd Class.	4th Class.	3rd Class.	4th Class.	3rd Class.	4th Class.
Regar...	+ 8	0	- 7	0	+ 6	+ 6	+ 3	+ 13	+ 8	+ 8	+ 7	+ 23	+ 4	+ 11
Red...	+ 6	0	- 36	0	- 14	- 34	- 16	- 6	- 5	- 3	- 17	- 6	- 16	- 8
Arenaceous.....	...	- 30	- 38	- 29	- 20	- 38	- 29
Total...	+ 8	- 30	- 18	- 29	+ 1	- 18	- 3	+ 3	+ 5	- 4	- 1	- 2	- 3	- 6
Grand Total...	+ 3		- 19		- 3		- 2		+ 5		- 1		- 3	

Talook.		Description of Soil.	Average rate per acre.				Percentage of difference.	Percentage of total dry area unoccupied.	Unoccupied area and proposed average rate.			
			Present.		Proposed.							
1		2	3		4		5	6	7			
			Rs.	A.	Rs.	A.			Acres.	Rs.	A.	
4	Atmakur 3rd Class.	Regar.....	1	5	1	5	+	3	20	13,895	0	14
		Red... ..	1	1	0	14	—	16	34	15,915	0	10
		Total...	1	3	1	3	—	3	26	29,810	0	12
	,, 4th Class.	Regar.....	0	14	1	0	+	13	17	1,742	0	11
		Red	0	11	0	10	—	6	41	8,692	0	8
		Total...	0	12	0	12	+	3	33	10,434	0	8
	Grand Total.		1	2	1	2	—	2	28	40,244	0	11
	b Kavali, 3rd Class.	Regar.....	1	6	1	7	+	8	30	7,616	0	15
		Red	0	14	0	14	—	5	49	8,600	0	9
		Total...	1	3	1	4	+	5	38	16,216	0	12
,, 4th Class.	Regar.....	0	13	0	14	+	8	38	4,427	0	9	
	Red	0	9	0	9	+	3	38	9,549	0	7	
	Arenaceous...	0	14	0	12	—	20	77	2,747	0	9	
	Total...	0	11	0	11	+	4	41	16,723	0	8	
	Grand Total.	0	15	1	0	+	5	40	32,939	0	10	
6	Udayagiri, 3rd Class.	Regar.....	1	4	1	5	+	7	15	2,090	0	11
		Red	1	0	0	13	—	17	54	8,545	0	8
		Total...	1	2	1	2	—	1	35	10,635	0	9
	,, 4th Class.	Regar.....	0	13	1	0	+	23	11	387	0	9
		Red	0	10	0	10	—	6	50	24,273	0	6
		Total...	0	11	0	10	—	2	47	24,640	0	6
	Grand Total.		0	14	0	14	—	1	43	35,275	0	7
	Total 3rd Class:	Regar.....	1	4	1	5	+	4	25	57,279	0	15
		Red	1	1	0	14	—	16	45	64,756	0	10
		Arenaceous..	1	7	0	14	—	38	54	6,025	0	13
	Total...		1	3	1	3	—	3	34	1,28,060	0	12
	,, 4th Class.	Regar.....	0	14	1	0	+	11	25	7,701	0	10
		Red	0	11	0	10	—	8	45	48,299	0	7
		Arenaceous..	0	15	0	11	—	29	43	8,556	0	9
	Total...		0	12	0	11	—	6	41	64,556	0	7
Grand Total.		1	1	1	1	—	3	36	1,92,616	0	11	

187. The revision of the wet assessment results in a general increase throughout the six talooks. The bearing of the proposed new rates is exhibited in the annexed statement, the details being abstracted from Appendix V.

WET ASSESSMENT.																												
Class of soils.	Nellore.				Gudúr.				Rapúr.			Atmakúr.			Kavali.			Udayagiri.				Total.						
	1st Class.	2nd Class.	3rd Class.	4th Class.	1st Class.	2nd Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.	1st Class.	2nd Class.	3rd Class.	4th Class.				
Regar.....	+58	+27	+21	+15	+34	+81	+1	-5	+20	-1	-4	+12	+21	+13	+13	+3	+18	+4	+7	+9	+51	+18	+15	+13	+22	...	+13	+6
Red.....	+36	+39	+1	+96	+9	-2	-3	-34	+12	-4	-12	-1	+16	-11	-2	-3	+13	+16	+10	+28	+14	+1	-5
Arenaceous.	+24	...	+56	+42	+18	...	+8	-4	+52	+16	
Total...	+56	+27	+19	+19	+32	+8	+2	-6	+15	-2	-8	+12	+20	+7	+14	-1	+15	+1	+10	+15	+48	+17	+12	+8
Grand Total	+33				+12				+1			+15			+10			+9				+21						

188. The incidence of the present and proposed rates can be gathered from the following comparative statements showing first, the average dry rates for each class of villages ; and, secondly, the average wet rates for each class of irrigation.

Talooks.	D R Y .							W E T .						
	Class of villages.	Present average rate.			Proposed average rate.			Class of irrigation.	Present average rate.			Proposed average rate.		
		Rs.	A.	P.	Rs.	A.	P.		Rs.	A.	P.	Rs.	A.	P.
Nellore	3rd Class.	1	0	0	1	1	0	1st Class.	3	14	0	6	0	0
	4th Class.	0	15	0	0	11	0	2nd Class.	4	5	0	5	8	0
								3rd Class.	4	1	0	4	13	0
								4th Class.	3	7	0	4	1	0
	Average.	1	0	0	1	0	0	Average.	4	1	0	5	6	0
Gudúr	3rd Class.	1	7	0	1	3	0	1st Class.	4	5	0	5	11	0
	4th Class.	1	0	0	0	11	0	2nd Class.	5	0	0	5	7	0
								3rd Class.	4	11	0	4	14	0
								4th Class.	4	2	0	3	14	0
	Average.	1	7	0	1	2	0	Average.	4	11	0	5	4	0
Rapúr	3rd Class.	1	5	0	1	5	0	2nd Class.	5	0	0	5	6	0
	4th Class.	1	2	0	0	15	0	3rd Class.	4	2	0	5	1	0
								4th Class.	4	5	0	4	8	0
	Average.	1	4	0	1	4	0	Average.	4	8	0	5	1	0
Atmakúr... ..	3rd Class.	1	3	0	1	3	0	2nd Class.	4	10	0	5	10	0
	4th Class.	0	12	0	0	12	0	3rd Class.	4	12	0	4	15	0
								4th Class.	3	7	0	4	5	0
	Average.	1	2	0	1	2	0	Average.	4	9	0	5	3	0
Kavali	3rd Class.	1	3	0	1	4	0	2nd Class.	4	10	0	5	5	0
	4th Class.	0	11	0	0	11	0	3rd Class.	4	12	0	4	11	0
								4th Class.	3	7	0	4	0	0
	Average.	0	15	0	1	0	0	Average.	4	9	0	5	0	0
Udayagiri	3rd Class.	1	2	0	1	2	0	2nd Class.	6	3	0	6	5	0
	4th Class.	0	11	0	0	10	0	3rd Class.	4	11	0	5	4	0
								4th Class.	3	9	0	4	7	0
	Average.	0	14	0	0	14	0	Average.	4	11	0	5	5	0

General increase and decrease of Assessment as regards villages.—189. The bearing of the proposed assessment as applied to the whole of the villages of the six talooks is exhibited in the subjoined statement. Of the 382 villages, the assess-

ment of nearly two-thirds, or 237 villages, will be increased to the extent of Rs. 2,06,070, or 26 per cent. on the average ; whilst the assessment of the remaining 146 villages will be decreased to the extent of Rs. 34,392, or 10 per cent. on the average ; the net increase amounting to Rs. 1,71,678, or 15 per cent. Details for each talook will be found in Appendix W. ; and it will be observed that the increase exceeding cent. per cent. occurs in two villages of the Nellore talook. These villages appertain to the Anikut irrigation, and the actual excess in each is 160 and 116 per cent. respectively. The net increase is shown as Rs. 1,71,678 for all six talooks ; but it is exclusive of the water rate amounting to Rs. 22,376, including which, the net increase is Rs. 1,49,302, the amount rendered in Appendix S.

Increase or Decrease.	Above and below what percentage.	TOTAL.				
		Number of villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.
Increase.			Rs.	Rs.	Rs.	
	Below 10 Rs.	74	2,28,682	2,37,753	9,071	4
	From 10 to 25	67	2,82,814	2,73,283	40,469	17
	„ 25 to 50	65	2,44,632	3,28,910	84,278	34
	„ 50 to 75	20	60,936	97,985	37,049	61
	„ 75 to 100	9	33,821	63,045	29,224	86
	Upwards of 100	2	4,237	10,216	5,979	141
Decrease.		237	8,05,122	10,11,192	2,06,070	26
	Below 10 Rs.	83	2,19,943	2,09,013	10,930	5
	From 10 to 25	50	1,14,955	95,596	19,359	17
	„ 25 to 50	12	12,685	8,582	4,103	32
		145	3,47,583	3,13,191	34,392	10
	Total...	382	11,52,705	13,24,383	1,71,678	15
	Add water rate.	...	22,376
	Grand Total...	382	11,75,081	13,24,383	1,49,302	13

Average wet and dry rates of Sub-division talooks—190. The average dry and wet rates of assessment prevailing in the three talooks of the Sub-division are detailed below for the purpose of comparison with those now rendered as the present and proposed rates of the Principal division.

Talooks.	DRY.						WET.					
	Occupied area.		Assessment.		Rate.		Occupied area.		Assessment.		Rate.	
	A.	C.	Rs.	A. P.	Rs.	A.	A.	C.	Rs.	A. P.	Rs.	A.
Ongole -	1,66,036	66	2,39,130	0 7	1 7		2,571	97	13,971	5 3	5 7	
Kandukur -	1,32,384	25	1,80,353	0 10	1 6		14,388	8	73,936	6 3	5 2	
Kanigiri -	49,072	25	32,333	3 8	0 11		542	21	3,329	2 3	6 2	
Total...	3,47,493	16	4,51,816	5 1	1 5		17,502	26	91,236	13 9	5 3	

The incidence of the existing dry rates is as unequal throughout Ongole and Kandukur, as it is throughout the talooks of the Principal division, but compared with the latter the Sub-division talooks are lightly assessed; and, whilst the proposed assessment now submitted as regards the dry area occasions a slight diminution of revenue, a different result is to be anticipated from the Settlement of the Sub-division when worked up.

Talooks.	AREA.		
	Dry.	Wet.	Total.
Nellore -	1,045	5,243	6,288
Gudúr -	978	3,087	4,065
Rapúr -	5,149	1,050	6,199
Atmakúr -	8,139	1,995	10,134
Kavali -	3,889	1,377	5,266
Udayagiri -	9,853	561	10,414
Total...	29,053	13,313	42,366

Service Inams.—191. The classification of the service Inams of each talook is particularized in Appendix X., and an abstract of the total area is subjoined. According to the proposed rates the assessment on the dry area of 29,052 acres amounts to Rupees 28,407, and on the wet area of 13,314 acres amounts to Rupees 69,744, total 42,366 acres assessed at Rupees 98,151. The incidence of the assessment may be gathered from the marginal note showing a comparison of the average rates on the Inam area, and the Government or occupied area, for both the dry classes of villages, and the different classes of irrigation. The average rate, it will be noticed, is almost identical in each case.

Dry and Wet Class.	Average rate according to proposed assessment.			
	Inam area.		Govt. area.	
<i>Dry.</i>	Rs.	A.	Rs.	A.
3rd Class -	1	3	1	3
4th Class -	0	11	0	11
Total...	1	1	1	1
<i>Wet.</i>				
1st Class -	5	14	5	15
2nd Class -	5	9	5	7
3rd Class -	4	15	4	14
4th Class -	4	2	4	1
Total...	5	4	5	4

Adjustment of service, Inam area from wet to dry.—192. The adjustments effected to the regular wet assessed land found to be no longer irrigable, have not been extended to the service Inam area, but, in my opinion, should be so effected prior to enfranchisement, as to my knowledge service Inams are in some instances circumstanced exactly as the regular wet assessed area; and, unless transferred to dry, will for the future be rated as wet, though unirrigable and surrounded by dry assessed land.

Other Inams.—193. The area of the ordinary or non-service Inams, amounts altogether to 1,15,534 acres, distributed through the several talooks as detailed in the annexed statement, distinguishing the wet and dry area. Under the authority of the Board's Proceedings of the 2nd November 1867, No. 7,145, classification operations were not extended to these ordinary minor Inams.

Talooks.*	INAM AREA.		
	Dry.	Wet.	Total.
	Acres.	Acres.	Acres.
Nellore	16,119	14,823	30,942
Gudúr	16,755	8,891	25,646
Rapúr	10,566	1,031	11,597
Atmakúr	14,278	3,569	17,847
Kavali	21,470	1,416	22,886
Udayagiri	6,264	376	6,640
Total...	85,452	30,106	1,15,558

Selling value of land.—194. Particulars as to the value of land have been acquired through the Registration Department, which alone furnishes authentic data of private sales. The following statements have been collated from information thus obtained; first, for sales distinguished as appertaining to either wet and dry land when registered; and, secondly, for sales of both wet and dry land collectively registered. The selling price in the latter instance has been proportioned to the dry and wet area as one to two, or half the rate of the wet area to the dry area. A third statement records the average selling price of public sales. The sales extend over a period of four years, 1866 to 1869. It has not, however, been practicable to abstract the details in every case, but only in the instances where the entry of the survey number has enabled the identity of the land as classified to be established. Garden-land under dry assessment has been omitted from the sales computed for the dry area, as far as this could be done; but it has not been possible to recognize the garden-land in all instances.

Private Sales of land in which the dry and wet area has been separately distinguished when registered.

Class and Sort.		D R Y.							W E T.						
		Extent.		Amount.			Rate per acre.		Extent.		Amount.			Rate per acre.	
		A.	C.	Rs.	A.	P.	Rs.	A.	A.	C.	Rs.	A.	P.	Rs.	A.
II.	1	...	42	0	15	2	2	4	...	75	40	0	0	53	5
	■
III.	1	12	60	14	0	0	1	2	32	54	289	1	0	8	14
	2	4	12	41	13	11	10	3	102	41	1,777	9	9	17	6
	3	28	57	242	3	2	8	8	36	28	459	7	0	12	10
	4
IV.	1	23	85	518	9	3	21	12	29	6	361	4	0	12	7
	2	128	76	868	4	3	6	12	208	93	3,559	3	9	17	1
	3	66	99	542	2	4	8	1	114	41	1,734	5	3	15	2
V.	1	77	81	969	7	6	12	7	112	9	1,591	12	0	14	3
	2	33	47	263	1	0	7	14	21	23	667	6	5	31	7
	3	58	35	0	0	60	6
VII.	1	2	99	459	0	0	153	8
	2	19	6	394	8	11	20	11	16	86	894	6	4	53	0
	3	63	68	637	15	8	10	0	21	48	794	14	8	37	0
VIII.	1
	2	84	7	1,019	15	7	12	7	3	48	127	9	0	36	8
	3	10	39	53	13	1	5	3	2	67	4	9	7	1	12
XII.	1	16	55	300	0	0	18	2
	2	2	...	70	0	0	35	0	6	30	53	0	0	8	7
XIII.	1	15	38	384	8	4	25	0	3	39	49	11	9	14	11
	2	5	20	30	6	0	5	12
XIV.	1	47	13	269	10	0	5	11
	2
Total.....		623	50	6,321	6	2	10	2	732	...	13,198	4	6	18	0

Private sales of land in which the Dry and Wet area has been collectively registered

Class and sort		DRY.						WET.					
		Extent.		Amount.		Rate per acre.		Extent.		Amount.		Rate per acre.	
		Acres.	C.	Rs.	A. P.	Rs.	A.	Acres.	C.	Rs.	A. P.	Rs.	A.
II.	1
	2
III.	1
	2	10	55	76	3 9	7	3	76	47	231	3 11	3	0
	3	9	98	73	10 7	7	5	1	68	5	6 0	3	0
	4
IV.	1	9	58	41	5 0	4	5	1	14	96	3 0	84	4
	2	35	30	156	12 0	4	7	60	12	1,109	1 3	18	7
	3	5	4	50	0 7	9	15	24	27	316	3 5	13	0
V.	1	15	32	85	4 11	5	9	8	7	85	6 11	10	9
	2	14	29	172	15 6	12	2	67	62	255	12 0	3	12
	3
VII.	1	4	76	70	13 0	14	15	0	95	126	3 4	132	10
	2	15	31	96	0 6	6	4	11	84	139	13 10	11	13
	3	1	97	26	5 8	13	3	0	76	38	7 4	50	8
VIII.	1
	2	9	19	65	7 10	7	1	3	78	93	8 0	24	10
	3	3	47	9	12 0	2	13	1	15	105	0 4	91	5
XII.	1	44	98	1,278	6 1	28	7
	2	4	74	23	12 0	4	14	53	72	559	0 0	10	6
XIII.	1	0	92	11	1 6	12	0
	2	1	65	6	2 6	3	11	7	45	359	6 6	48	3
XIV.	1	6	30	88	5	14	0	24	52	433	10 0	17	11
	2
Total.....		148	37	1,054	4 3	7	2	388	77	5,232	11 11	13	7

Public sales as effected by the Revenue Department.

Class and Sort.		DRY.							WET.						
		Extent.		Amount.			Rate per acre.		Extent.		Amount.			Rate per acre.	
		Acres.	C.	Rs.	A.	P.	Rs.	A.	Acres.	C.	Rs.	A.	P.	Rs.	A.
II.	1	0	71	19	8	0	26	12
	2
III.	1	6	20	7	0	0	1	2
	2	1	96	...	1	0	1	1	4	47	31	14	0	7	2
	3	25	7	27	9	0	1	1	43	92	159	11	0	3	10
	4	1	58	10	10	0	6	12
IV.	1	5	87	86	0	0	14	10
	2	15	59	105	12	0	6	13	44	21	290	9	0	6	9
	3	23	98	169	12	0	7	1	171	84	700	7	4	4	1
V.	1	22	49	50	14	0	2	4	16	44	71	0	6	4	5
	2	28	70	78	7	0	2	12
	3	27	44	82	8	0	3	0
VII.	1
	2	22	79	29	10	5	1	5	3	7	17	0	0	5	9
	3	25	27	17	1	0	0	11	2	69	13	0	0	4	13
VIII.	1
	2	7	26	30	0	0	4	2
	3	39	46	42	3	7	1	1	1	49	4	9	0	3	1
XII.	1
	2	8	75	12	0	0	1	6
XIII.	1	21	38	17	4	0	0	13	2	67	14	9	2	5	4
Total...		211	45	499	3	0	...	6	363	85	1,591	13	0	4	6

195. The average selling price as thus ascertained per acre for dry and wet respectively, is, as regards the separately registered sales, Rupees 10-2 and Rupees 18, as regards the sales registered in the lump, irrespective of dry and wet, Rupees 7-2 and Rupees 13-7; and as regards the public sales of the Revenue Department Rupees 2-6 and Rupees 4-6. Details as to the variation of price for the several talooks are noted in Appendix Y. On the whole the Appendix shows that the average selling price of land is generally speaking very low, and barely four years purchase even for land under irrigation.

Financial results.—196. The statement submitted as Appendix S. shows the financial results of the proposed assessment as now recommended for each village. The following abstract gives details for each talook :—

ABSTRACT OF APPENDIX S.

Talooks.		Occupied by the accounts of Faslis 1276 and 1277.										Adjustments effected.														
		Dry.					Wet.					Total					Transfer from dry to wet.					Transfer from wet to dry.				
		Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
Anikut villages.																										
1	Nellore	20,205	18,913	6	22,403	53	1,18,674	13	4	1	49,609	5	1,37,538	3	2,902	80	2,743	15	317	6	1,165	6				
2	Gudūr	7,298	8,145	6	12,310	72	53,973	0	4	6	19,609	60	62,118	6	353	57	453	10	112	62	391	0				
Total...		27,504	27,058	12	41,714	25	1,72,647	13	4	2	69,218	65	1,99,706	9	3,256	37	3,197	0	429	78	1,556	6				
Other villages.																										
1	Nellore	33,527	33,514	10	61,630	85	2,58,076	0	4	8	95,164	55	2,91,590	10	1,719	89	1,657	14	777	91	4,008	7				
2	Gudūr	36,145	52,508	8	31,815	29	1,53,596	1	4	14	67,960	88	2,06,104	9	1,743	28	3,022	13	1,277	7	4,244	1				
Total...		69,673	86,023	2	93,452	14	4,11,672	1	4	6	1,63,125	43	4,97,695	3	3,463	17	4,680	11	2,054	98	8,252	8				
1	Nellore	53,733	52,428	0	91,040	38	3,76,750	13	4	2	1,44,773	60	4,29,178	13	4,622	69	4,401	13	1,095	7	5,173	13				
2	Gudūr	43,444	60,653	14	44,126	1	2,07,569	1	4	11	87,570	48	2,68,222	15	2,096	85	3,476	7	1,389	69	4,635	1				
3	Rapūr	49,172	61,911	12	5,325	13	27,066	6	5	1	54,497	27	88,978	2	126	7	102	14	176	63	933	4				
4	Atmakūr	1,03,918	1,16,221	1	18,085	34	86,631	6	4	13	1,22,003	90	2,02,852	7	999	91	1,469	12	2,816	83	11,455	13				
5	Kavali	50,824	47,823	15	19,201	3	89,158	15	4	10	70,925	16	1,36,982	14	687	33	663	3	293	41	1,186	12				
6	Udayagiri	47,037	40,290	1	1,776	1	8,575	5	4	13	48,813	10	48,865	6	185	5	209	15	202	63	722	7				
Total...		3,48,139	3,79,328	11	1,79,553	90	7,95,731	14	4	7	5,27,683	51	11,75,080	9	8,717	90	10,324	0	5,974	26	24,107	2				

[illegible]

Settlement as now proposed.										Comparison of Assessment.													
Dry.					Wet.					Total.					Columns 3 & 15		Columns 6 & 18.		Columns 9 & 21				
Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.		Percent- age.	Difference.	Percent- age.	Difference.	Percent- age.	Difference.				
14	15	16	17	18	19	20	21	22	23	24	25	26	27										
Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	Rs.	Rs.	Rs.				
1	1,761	88	17,541	4	1	0	31,983	17	1,91,599	0	6	0	49,609	5	2,09,140	4	1,372	7	72,924	61	71,552	+	52
2	7,057	93	6,018	14	0	14	12,551	67	71,411	12	5	11	19,609	60	77,430	10	2,126	26	17,439	32	15,313	+	25
	24,677	81	23,560	2	0	15	44,540	34	2,63,010	12	5	14	69,218	65	2,86,570	14	3,493	13	90,363	52	86,865	+	44
1	32,585	72	32,665	2	1	0	62,578	83	3,15,175	4	5	1	95,164	55	3,47,840	6	850	3	57,099	23	56,250	+	19
2	35,679	38	42,405	13	1	3	32,281	50	1,62,991	7	5	1	67,960	88	2,05,397	4	10,102	19	9,395	6	707	—	1
	68,265	10	75,070	15	1	3	94,860	33	4,78,166	11	5	1	1,63,125	43	5,53,237	10	10,952	12	63,495	16	55,543	+	11
1	50,205	60	50,206	6	1	0	94,563	0	5,06,774	4	5	6	1,44,773	60	5,56,980	10	2,222	4	1,30,024	35	1,27,802	+	30
2	42,737	31	48,424	11	1	2	44,833	17	2,34,403	8	5	4	87,570	48	2,82,827	14	12,229	20	26,834	13	14,605	+	5
3	49,222	70	60,527	5	1	4	5,274	57	26,613	12	5	1	54,497	27	87,141	1	1,384	2	453	2	1,837	—	2
4	1,05,735	48	1,17,030	4	1	2	16,268	42	83,914	9	5	2	1,22,003	90	2,00,944	13	809	1	2,716	3	1,907	—	8
5	50,430	21	49,638	3	1	0	19,594	95	97,803	15	5	0	70,025	16	1,47,442	2	1,814	4	8,644	10	10,458	+	0
6	47,054	67	39,706	0	0	14	1,758	43	9,540	5	5	5	48,813	10	49,046	5	584	1	765	9	181	+	0
	3,45,385	97	3,65,532	13	1	1	1,82,297	54	9,58,850	0	5	4	5,27,683	51	13,24,382	13	13,796	4	1,63,098	21	1,49,302	+	13

197. The result as regards the whole of the Anikut villages is an average increase of 44 per cent. or Rupees 86,865, for Nellore 52, and Gudúr 25 per cent. Excluding the Anikut villages, there is an increase of 19 per cent. in Nellore, and 8 per cent. in Kavali; whilst there is a decrease as regards Gudúr of 1 per cent. of Rapúr of 2 per cent. of Atmakúr of 1 per cent., and of less than 1 per cent. for Udayagiri; or for all six talooks a net increase of 6 per cent. equivalent to Rs. 62,437. For the whole of the Principal division the average increase is 13 per cent. or Rs. 1,49,302. It has to be remembered that the foregoing is the net result after adjusting nearly 2,000 acres assessed at about Rs. 8,000 to dry in the case of the Atmakúr talook; and after incorporating with the regular wet assessment of each talook, the teerwajasti or water rate levied on dry assessed land under irrigation. The latter measure is essential to admit of an accurate comparison, consequent on the dry land ordinarily under irrigation having been converted to wet

Talook.	Water rate or teerwajasti.					
	Anikut villages.		Other villages.		Total.	
	Rs.	A.	Rs.	A.	Rs.	A.
Nellore ...	5,333	4	3,693	15	9,027	3
Gudúr ...	866	0	4,408	10	5,274	10
Rapúr	345	5	345	5
Atmakúr	5,623	5	5,623	5
Kavali	1,856	8	1,856	8
Udayagiri	249	4	249	4
Total...	6,199	4	16,176	15	22,376	3

and calculated at the proposed wet rates of assessment in the above comparative statement. Inasmuch, however, as the whole of the water rate as marginally detailed, amounting to Rupees 22,376, has thus been included in the comparison; whilst only the dry area ordinarily, but not that temporarily irrigated, has been adjusted to wet, the actual increase will I anticipate prove to be slightly more than detailed above.

198. It is to be expected that the revision of the assessment now proposed will give an increased impetus to the extension of dry occupation. Already it has been shown that 36 per cent. of the classified dry area is unoccupied, and yet the occupied dry area has more than double during the past 10 years, vide statement at para 129. Some idea of the recent progress as regards occupation can be formed from the subjoined statement, which furnishes the occupied dry and wet area of the Principal division for fusly 1211,—1801—2, or when Mr. Travers made his first Settlement; for fusly 1260, 1850—51, and the past fusly 1279, 1869—70. Previous to 1850—51 prices of produce will be noticed to have ruled very low for about fifteen years, and the period is prior to the general reduction of assessment already adverted to at para 27. The 60 per cent. of the dry area and 47 per cent. of the wet area specified as waste for the whole District at para 28, has no reference to occupation, I find, but merely to cultivation.

OCCUPIED AREA.							
Fuslies.	Principal Division.		Sub-Division.		Total.		
	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Total.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1,211	1,05,810	61,655	1,26,491	6,078	2,32,301	67,733	3,00,034
1,260	1,13,406	1,12,569	1,54,062	12,171	2,67,468	1,24,740	3,92,208
1,279	3,83,460	1,85,189	3,44,019	18,043	7,27,479	2,03,232	9,30,711

199. The unoccupied dry waste in each talook is shown in Appendix E. and in order to be seen at one glance the total for each class of villages is repeated below :—

Class and sort.		3rd Class.				4th Class.				Total.			
		Area.		Proposed assessment.		Area.		Proposed assessment.		Area.		Proposed Assessment.	
		Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.
II.	1	15	47	61	13	3	10	10	14	18	57	72	11
	2	6	78	20	8	18	1	45	1	24	79	65	9
III.	1	562	12	1,686	7	562	12	1,686	7
	2	3,096	68	5,419	8	137	91	206	13	3,234	59	5,626	5
	3	5,375	55	6,719	10	391	94	392	0	5,767	49	7,111	10
IV.	4	1,864	71	1,398	8	61	46	38	6	1,926	17	1,436	14
	1	201	73	454	0	7	86	15	12	209	59	469	12
	2	9,282	6	11,602	5	982	29	982	5	10,264	35	12,584	10
V.	3	16,366	91	12,275	8	2,524	57	1,577	6	18,891	48	13,852	14
	1	4,073	33	5,091	1	15	28	15	4	4,088	61	5,106	5
	2	9,912	1	7,434	4	2,179	23	1,362	0	12,091	24	8,796	4
Total...	3	6,521	66	2,445	13	1,379	54	345	0	7,901	20	2,790	13
		57,279	1	54,609	5	7,701	19	4,990	13	64,980	20	59,600	2
VII.	1	365	9	730	4	47	87	72	0	412	96	802	4
	2	8,545	50	8,545	15	3,020	80	2,265	13	11,566	30	10,811	12
	3	27,243	80	17,027	0	22,886	89	11,443	13	50,130	69	28,470	13
VIII.	1	115	98	174	0	8	40	10	8	124	38	184	8
	2	12,486	84	7,803	14	3,454	9	1,727	4	15,940	93	9,531	2
	3	15,998	62	5,999	12	18,881	25	4,720	7	34,879	87	10,720	3
Total...		64,755	83	40,280	13	48,299	30	20,239	13	1,13,055	13	60,520	10
XII.	1	94	4	117	8	1	54	1	9	95	58	119	1
	2	402	57	402	10	276	90	207	12	679	47	610	5
XIII.	1	838	1	838	1	2,153	84	1,615	7	2,991	85	2,453	8
	2	2,009	21	1,506	13	3,777	31	1,889	12	5,786	52	3,396	9
XIV.	1	2,444	43	1,833	7	1,920	90	960	7	4,365	33	2,793	14
	2	236	89	59	4	425	50	106	5	662	39	165	0
Total...		6,025	15	4,757	11	3,555	99	4,781	4	14,581	14	9,538	15
Grand Total.....		128,059	99	99,647	13	64,556	48	30,011	14	1,92,616	47	129,659	11

The area amounts it will be observed to 1,92,616 acres assessed at Rupees 1,29,659; but, so far as can at present be foreseen, a considerable proportion of it is sure always to remain unoccupied. The classification details show that about one-fourth of the land is very indifferent, and it is to be expected that exhausted land will as heretofore continue to be relinquished. I do not therefore deem it prudent to reckon that more than about half, of the above area, or one lac of acres in round numbers, is ever likely to be occupied. The assessment on the lac of acres would probably amount to Rupees 75,000. The classified waste does not, however, constitute the only future source of increase to the revenue from dry land. There is unclassified jungle waste surveyed in the block to the extent of 4,52,267 acres, which exceeds the dry area at present in occupation. The greater portion of this waste or forest land is not likely to be taken up; either, from unfavorable position, from being reserved for wood, or from general unfitness for cultivation. Should the classified waste at present demarcated prove insufficient for the requirements and capabilities of the ryots, it may reasonably be estimated that jungle waste to the extent of 1,00,000 acres will be available for occupation, the probable assessment of which would also amount to some Rupees 75,000. Practically therefore, the available waste may be set down as 2,00,000 acres assessed at Rupees 1,50,000, the occupied area as before shown being 3,45,386 acres assessed at Rupees 3,65,533. The details of the jungle waste will be found in the following statement, which specifies also the disposition of the total area of the six talooks of the Principal division.

Talooks.	Ayakut or total area.	Classified area.	Remainder.	Details.				
				Inams.	Public purposes.	Hills.	Sand hills and swamps.	Waste and reserved wood.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1 Nellore ...	3,55,212	1,84,426	1,70,786	30,942	79,515	1,392	9,928	49,009
2 Gudúr ...	3,70,774	1,39,097	2,31,677	25,646	63,045	1,003	84,385	57,596
3 Rapúr ..	2,61,668	92,377	1,69,291	11,597	19,071	5,167	1,33,456
4 Atmakúr ...	3,88,335	1,73,310	1,65,025	17,847	49,454	12,685	85,039
5 Kavali ...	2,35,756	1,13,123	1,22,633	22,886	27,869	169	11,478	60,231
6 Udayagiri ...	1,90,301	94,659	95,642	6,640	15,142	6,924	66,936
Total...	17,52,046	7,96,992	9,55,054	1,15,558	2,54,096	27,342	1,05,791	4,52,267

200. There is at present a steady increase of dry cultivation, which I anticipate will continue so long as prices rule as favorable as they have during recent years. It has been shown by the statement at para 186 that the present unoccupied area in Rapúr is 30,915 acres, equivalent to 39 per cent. of the total classified area. The jungle waste is more extensive in Rapúr than in any other talook, and

amounts to 1,33,456 acres. I am of opinion that Mr. Smalley's Mucta Settlement, which I have found to prevail largely in the old pymaish villages of that talook, being generally an average rate operates as a considerable bar to the extension of cultivation in that locality, and hence one cause of so small a proportion of the gross area being cultivated. Under these circumstances I apprehend that, notwithstanding that the talook is sparsely populated, the introduction of the rates of assessment now proposed will admit of the poorer description of soils being taken up and lead to a general extension of occupation, more particularly in the western portion of the talook.

201. Any further increase in the wet cultivation is only probable on a general development and improvement of the sources of irrigation being undertaken. The total wet unoccupied area is shown by Appendix E. to be 34,288.91 acres assessed at Rupees 1,50,842. The distribution of this area is explained by the annexed statement. It will be observed that 10,340 acres belong to the Nellore

Details of Talooks.	Unoccupied area		Proposed assessment	
	Acres.	C.	Rs.	A.
<i>Anikut Villages.</i>				
Nellore.....	3,236	90	17,387	5
Guddur.....	7,103	11	35,150	7
Total.....	10,340	1	52,537	12
<i>Coast Talooks.</i>				
Nellore.....	10,812	55	42,674	5
Guddur.....	6,435	24	28,664	14
Kavali.....	4,891	92	19,258	9
Total.....	22,139	71	90,597	12
<i>Inland Talooks.</i>				
Rapur.....	772	53	3,258	15
Atmakur.....	880	13	3,876	14
Udayagiri.....	156	53	571	7
Total.....	1,809	19	7,707	4
Grand total.....	34,288	91	150,842	12

Anikut irrigated villages, of which 4,142 acres have been occupied since the Settlement operations of the talook were completed as explained at para 162. Out of the 22,139 acres appertaining to the coast talooks it has been signified before at para 168, that 10,279 acres will be commanded by the proposed Sangam project for extending irrigation throughout the north Pennair Delta. The bulk of the remaining area appertains to the villages of Gudur and Kavali, and there is no prospect at present of any considerable extension of irrigation in either direction. As regards the Rapur, Atmakur and Udayagiri talooks, the wet area unoccupied is both slight and unimportant. The extension of irrigation under the Anikut, and under the Sangam project when carried out, is all that can be counted on at present to enhance the wet assessment of the

District.

202. It will be remarked that the present assessment, rendered in Appendix S. as Rupees 11,75,081, is not the assessment of any one year, but the aggregate of the several talooks for the two years specified therein.

Years.	Total assessment or demand.
	Rs.
1866—67	11,99,673
1867—68	12,09,637

The actual assessment of each year is marginally noted. The assessment in both years is the actual demand exclusive of road fund, russums and the like.

Road Fund.—203. The proposals and comparisons above instituted are irrespective of the road fund, the demand regarding which for the past five years is sub-joined. During the past year the road fund amounted to Rs. 39,731, and calculated on the proposed Settlement of Rs. 13,24,383, will probably reach Rs. 41,387, an increase of Rs. 1,655, but this is omitting all subsequent extension of occupation.

No.	Talooks.	Fuslies.					Total.	Average.
		1275	1276	1277	1278	1279		
		1865-66.	1866-67.	1867-68.	1868-69.	1869-70.		
		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1	Nellore... ..	5,448	10,980	11,336	11,677	14,288	35,729	10,746
2	Gudúr.....	3,133	7,064	7,606	8,400	9,576	53,779	7,156
3	Rapúr.....	454	2,404	2,450	2,743	3,094	11,145	2,229
4	Atmakúr.....	1,485	5,488	5,604	6,503	6,628	25,708	5,142
5	Kavali... ..	1,314	4,091	3,970	3,755	4,560	17,690	3,538
6	Udayagiri... ..	201	1,469	1,364	1,502	1,585	6,121	1,224
	Total...	12,035	31,496	32,330	34,580	39,731	1,50,172	30,034

Russums.—204. The demand under these several heads is specified in the following statement, and details for the past five years are inserted :—

Fuslies.	RUSSUMS.														
	Stalakarnams.		Wurtawar.		Chittetiwar.		Balerau.		Turrawar.		Aáduriwar.		Total.		
	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	
1275	8,785	1 0	9,822	12 4	4,071	11 7	680	12 1	23,360	5 0	
1276	9,707	12 11	11,166	2 9	4,632	6 6	737	10 5	608	12 5	29	4 6	26,882	1 6	
1277	9,006	13 6	10,276	14 9	3,944	5 2	705	11 2	608	12 5	29	4 6	24,571	13 6	
1278	9,504	3 1	10,926	12 1	4,168	6 9	706	9 9	603	13 10	29	4 6	25,944	2 0	
1279	10,257	9 11	11,244	2 1	4,280	8 7	778	13 10	608	13 2	29	4 6	27,199	4 1	
Total...	47,261	8 5	53,436	12 0	21,097	6 7	3,609	9 3	2,435	3 10	117	2 0	1,27,957	10 1	

It will be seen that the demand aggregated Rs. 27,199 for last year. The stalakarnams fees, or former emoluments of the stalakarnams, have been stated at para. 5 of this report to have been resumed by Mr. Travers in 1,211, 1801-2. The other items all appertain to resumed fees for guarding and watching and the better security of the villages in former days. The stalakarnams fees, appertain only to the villages comprised in Mr. Travers' pymaish; and, therefore, are not generally levied throughout the District. The other fees are levied at varying rates in different villages. The distribution of the several fees throughout the different talooks is particularized in the subjoined statement, the details being of the demand for 1869-70. With the introduction of the new Settlement, these fees will, I conclude, disappear and give place to the consolidated village service cess of $6\frac{1}{4}$ per cent., which on Rupees 13,24,383 would amount to Rupees 82,774. The enfranchisement of the service Inams as in other settled

Districts at 10 annas in the Rupee of the proposed assessment would amount to Rupees 61,344. The aggregate of the two sums is Rupees 1,14,118.

No.	Talooks.	Russums of 1869-70.													
		Stalakarnams.		Wurtawar.		Chittetiwar.		Baloran.		Turrawar.		Aúdu-riwar.		Total.	
		Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.	Rs.	A. P.
1	Nellore	4,163	13 6	5,988	12 9	50	9 4	10,203	3 7
2	Gudúr	2,270	11 5	3,539	6 7	3,403	11 7	29	4 6	9,243	2 1
3	Rapúr	633	11 11	1,021	14 8	826	3 8	608	13 2	3,090	11 5
4	Atmakúr	1,617	1 9	694	0 1	204	3 11	2,515	5 9
5	Kavali	1,344	8 10	464	5 3	1,808	14 1
6	Udayagiri	227	10 6	110	4 8	337	15 2
Total...		10,257	9 11	11,244	2 1	4,280	8 7	778	13 10	608	13 2	29	4 6	27,199	4 1

205. The financial results of the proposals may be summed up as follows :—

Particulars.					Present.	Proposed.	Increase.	Percentage.
					Rs.	Rs.	Rs.	
Total assessment	11,75,081	13,24,383	1,49,302	13
Road fund	*31,270	41,387	10,117	32
Present russums or fees, and future village service cess...	*26,820	82,774	55,954	208
Total...					12,33,171	14,48,544	2,15,373	17

206. The assessed unoccupied area forming the future source of additional revenue, irrespective of the unassessed area, is below enumerated.

Particulars.					Area.	Assessment.	Rate.	
					Acres.	Rs.	Rs.	As.
Dry	1,92,616	1,29,660	0	11
Wet	34,289	1,50,843	4	6
Total...					2,26,905	2,80,503

* These figures appertain to the same period as the assessment, or to two years.

Inclusion of item for Palmyra trees in the existing puttahs in Sriharikota.—

207. Allusion has been made at para. 159 to the Palmyra and other trees surrounding the spring fed doruvus or ponds in Sriharikota. These trees, and others on unoccupied land and banks &c. between the wet fields, are in the enjoyment of the ryots, and the assessment on them forms a separate item in the puttah of each ryot. This assessment on trees prevails only in the 18 Sriharikota villages, and existed apparently prior to the lapse of the villages to Government. The incidence varies in different villages, and the trees belonging to each puttah cannot now be identified. The origin of this assessment or any particulars regarding it are not known, and there is nothing on record on the subject in the Chingelput District. The tree assessment forms comparatively a heavy item, as it is equivalent to about 10 per cent. of the demand. The total realized under this head for the past year was Rs. 1,147. With the introduction of the new Settlement, the item should, I conclude, disappear from the puttahs; but whether it should be retained or abolished, as it has no existence in other parts of the District, is a question which requires to be determined by the Revenue Department, and, I believe, it is at present under consideration. I am not aware that there is any local necessity to warrant the continuance of this exceptional taxation. At all events I apprehend the ryots of the Sriharikota villages, equally with those throughout the other villages of the District, are entitled to hold the trees on the land they occupy, free of any separate assessment for the trees. Any reason that may exist for the retention of the charge, ought only to apply to trees on unoccupied land; and, therefore, if the abolition of the assessment is undesirable, its modification must necessarily be deemed essential.

*Résumé of points requiring the orders of the Board of Revenue.—*208. Besides the general proposals as to the actual rates of assessment, and the question whether a consolidated wet assessment or a water rate should be levied for the Anikut irrigation, the orders of the Board need to be solicited on the following points referred to in different parts of this report:—

1. Paras 136 to 139 and 159. The adjustments from wet to dry, and the transfer of the rain fed or manavari land to dry.

2. Para 141. An abatement of one Rupee an acre on land irrigated solely by lift under the Anikut irrigation.

3. Para 158. The imposition of consolidated wet rates on the land irrigated by the Sona or spring fed ponds in Sriharikota.

4. Para 161. Whether the ryots are at liberty to open out at their pleasure fresh spring fed ponds and channels in their occupied land.

5. Para 162. A more systematic arrangement for the distribution of the water to the wet land in the Anikut villages, dependent solely on direct irrigation from the Anikut channels.

6. Para 175. Whether the rate of Rs. 2-8 on the ayakut of ruined tanks made over to the villagers, should be regarded as an exceptional wet or dry rate, and be charged on the introduction of the new rates on the survey area.

7. Para 192. The adjustment to dry, prior to enfranchisement, of service Inam land no longer irrigable.

Conclusion.—209. It remains for me to add that this report and its appendices, have been drawn up and are submitted with the view of forming a permanent record, readily accessible for reference, of the existing and proposed assessment of the District, of the process by which the latter in all its details has been worked out, and of the statistical information compiled at a considerable expenditure of labor during the preparation of the report. I trust that, with the full explanation rendered on all essential points, the arrangement thus adopted will be found as well to facilitate the scrutiny of my proposals by the Board and the Government.

I have the honor to be,

Sir,

Your most obedient servant,

C. RUNDALL,

Deputy Director of Revenue Settlement.



APPENDIX B.

Statement showing the Demand and Collection for the several years from 1801-2 to 1869-70 for both the Principal and Sub-divisions of the Nellore District.

Fuelies.	Years.	Principal Division.				Sub-division.				Total.			
		Demand.	Collection.	Remission.	Balance.	Demand.	Collection.	Remission.	Balance.	Demand.	Collection.	Remission.	Balance.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1211	1801-2	RS. 12,24,961	RS. 12,24,961	RS. ...	RS. ...	RS. 2,70,419	RS. 2,70,419	RS. ...	RS. ...	RS. 14,95,380	RS. 14,95,380	RS. ...	RS. ...
1212	1802-3	12,38,427	10,82,292	...	1,71,135	5,41,525	5,18,701	...	22,824	17,94,952	16,00,993	...	1,93,959
1213	1803-4	10,48,074	10,49,074	4,40,545	4,40,545	14,89,619	14,89,619
1214	1804-5	11,63,489	11,52,983	4,29,032	4,27,411	15,92,521	15,80,894	...	12,127
1215	1805-6	12,18,720	11,99,182	4,63,687	4,63,171	...	516	16,82,407	16,62,353	...	20,054
1216	1806-7	4,39,073	4,33,954	2,56,975	2,56,752	...	223	6,96,048	6,90,706	...	5,342
1217	1807-8	8,63,813	8,50,178	4,24,146	4,23,919	...	227	12,87,959	12,74,097	...	13,862
1218	1808-9	9,15,201	8,05,984	...	1,09,217	4,26,160	4,12,819	...	13,342	13,41,362	12,18,803	...	1,22,559
1219	1809-10	8,71,787	8,59,112	...	12,625	4,22,553	4,22,011	...	542	12,94,290	12,81,123	...	13,167
1220	1810-11	9,52,044	9,26,702	...	25,342	4,49,383	4,45,253	...	4,130	14,01,427	13,71,955	...	29,472
1221	1811-12	9,62,020	8,83,687	...	78,333	4,92,738	4,86,715	...	6,023	14,54,758	13,70,402	...	84,356
1222	1812-13	8,32,137	7,67,630	...	64,507	4,31,714	3,90,438	...	41,276	12,63,851	11,58,068	...	1,05,783
1223	1813-14	8,96,054	8,46,088	...	49,966	4,78,359	4,55,403	...	22,956	13,74,413	13,01,491	...	72,922
1224	1814-15	9,18,667	8,67,325	...	51,342	4,88,910	4,74,004	...	14,906	14,07,577	13,41,329	...	66,248
1225	1815-16	9,23,911	8,96,339	...	27,572	4,92,508	4,72,768	...	19,740	14,16,419	13,69,107	...	47,312
1226	1816-17	9,30,419	8,42,133	...	88,285	4,96,071	4,69,326	...	26,745	14,26,489	13,11,459	...	1,15,030
1227	1817-18	9,51,074	9,20,230	...	30,844	4,97,773	4,48,803	...	48,970	14,48,847	13,69,033	...	79,814
1228	1818-19	9,32,335	8,70,937	...	61,293	4,98,306	4,63,675	...	34,631	14,30,541	13,34,612	...	95,929
1229	1819-20	9,00,610	8,52,309	...	48,301	4,62,428	4,50,722	...	11,706	13,63,088	13,03,031	...	60,007
1230	1820-21	8,47,348	8,43,848	...	3,500	4,51,994	4,51,360	...	634	12,99,342	12,95,208	...	4,134
1231	1821-22	7,75,106	7,74,341	...	765	4,56,391	4,54,648	...	1,743	12,31,497	12,28,989	...	2,508
1232	1822-23	10,10,907	9,98,904	...	12,003	4,42,786	4,41,372	...	1,414	14,53,693	14,40,276	...	13,417
1233	1823-24	8,62,452	8,57,644	...	4,808	5,19,804	5,18,830	...	974	13,82,256	13,76,474	...	5,732
1234	1824-25	17,33,373	16,57,845	...	75,528	5,90,085	5,86,166	...	3,919	23,23,458	22,44,011	...	79,447
1235	1825-26	7,71,344	7,48,666	...	22,678	4,86,169	4,67,402	...	18,767	12,57,513	12,16,068	...	41,445
1236	1826-27	9,72,836	9,47,185	...	25,651	5,02,091	4,82,412	...	19,679	14,74,927	14,29,597	...	45,330
1237	1827-28	10,44,687	9,16,458	95,534	32,695	4,87,545	4,17,143	55,130	15,272	15,32,232	13,33,601	1,50,664	47,967

APPENDIX B.—Continued.

Statement showing the Demand and Collection for the several years from 1801-2 to 1869-70 for both the Principal and Sub-divisions of the Nellore District.

Fiscales.	Years.	Principal Division.				Sub-division.				Total.			
		Demand.	Collection.	Remission.	Balance.	Demand.	Collection.	Remission.	Balance.	Demand.	Collection.	Remission.	Balance.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1238	1828-29	RS. 10,54,206	RS. 8,47,574	RS. 1,48,148	RS. 58,484	RS. 4,89,438	RS. 4,20,952	RS. 41,486	RS. 27,000	RS. 15,43,644	RS. 12,68,526	RS. 1,89,634	RS. 85,484
1239	1829-30	8,08,718	7,85,786	12,733	10,199	4,86,605	4,09,660	44,758	32,187	12,95,323	11,95,446	57,491	42,386
1240	1830-31	10,73,044	7,97,171	2,26,083	49,790	5,13,157	4,51,533	37,452	24,172	15,86,201	12,48,704	2,63,535	73,962
1241	1831-32	10,35,616	6,89,806	3,07,773	38,037	5,13,407	4,17,105	58,501	37,801	15,49,023	11,06,911	3,66,274	75,838
1242	1832-33	10,10,247	2,90,658	5,97,054	1,22,585	5,12,232	2,47,309	81,086	1,83,837	15,22,479	5,37,967	6,78,140	3,06,372
1243	1833-34	8,82,520	5,81,173	2,77,703	23,644	4,21,963	2,86,281	61,735	73,947	13,04,483	8,67,454	3,39,438	97,591
1244	1834-35	9,68,953	6,34,487	3,16,544	17,922	4,28,654	3,47,914	56,430	24,310	13,97,607	9,82,401	3,72,974	42,232
1245	1835-36	10,99,753	9,22,102	1,51,575	26,076	4,30,152	3,83,911	25,593	20,648	15,29,905	13,06,013	1,77,168	46,724
1246	1836-37	10,97,394	5,75,582	4,82,680	39,132	4,42,788	3,29,068	82,090	31,630	15,40,182	9,04,650	5,64,770	70,762
1247	1837-38	11,38,475	9,18,969	1,73,884	45,622	4,42,068	3,91,585	26,009	24,474	15,80,543	13,10,554	1,99,893	70,096
1248	1838-39	11,21,642	9,00,159	1,82,917	38,566	4,56,681	4,09,920	40,121	6,640	15,78,323	13,10,079	2,23,038	45,206
1249	1839-40	11,16,935	9,22,860	1,57,228	36,847	4,84,397	4,44,687	27,377	12,333	16,01,332	13,67,547	1,84,605	49,180
1250	1840-41	9,81,183	7,29,795	2,24,178	27,210	4,19,328	3,30,260	70,615	18,453	14,00,511	10,60,055	2,94,793	45,663
1251	1841-42	10,54,773	8,46,730	1,52,252	55,791	4,24,865	3,62,358	38,124	24,383	14,79,638	12,09,088	1,90,376	80,174
1252	1842-43	11,88,063	8,21,747	2,94,175	72,141	4,76,193	3,75,570	69,109	31,514	16,64,256	11,97,317	3,63,284	1,03,655
1253	1843-44	10,29,669	7,55,896	2,02,738	81,035	4,10,984	3,26,394	35,196	48,494	14,39,753	10,82,290	2,37,984	1,19,529
1254	1844-45	10,08,961	7,53,181	2,35,661	20,119	3,94,371	3,12,745	71,653	9,973	14,03,332	10,65,926	3,07,314	30,092
1255	1845-46	10,20,887	7,01,316	3,15,102	4,469	4,02,301	3,38,290	62,357	1,654	14,23,188	10,39,606	3,77,459	6,123
1256	1846-47	10,21,857	8,51,453	1,66,481	3,923	4,10,574	3,70,118	38,639	1,817	14,32,431	12,21,571	2,05,120	5,740
1257	1847-48	9,98,515	7,77,011	1,17,775	7,509	4,18,865	3,82,886	26,303	1,374	14,45,336	12,92,375	1,44,078	8,883
1258	1848-49	9,96,201	7,82,340	2,06,082	15,422	4,20,491	3,86,087	30,847	1,931	14,17,380	11,63,098	2,36,929	17,353
1259	1849-50	10,17,245	7,51,486	2,46,256	19,503	4,24,849	3,86,787	36,202	1,860	14,42,094	11,38,273	2,82,458	21,363
1260	1850-51	10,26,698	8,38,929	1,59,789	27,980	4,27,323	3,80,340	45,467	1,516	14,54,021	12,19,269	2,05,256	29,496
1261	1851-52	10,21,455	7,65,936	2,27,769	27,750	4,32,626	3,94,654	32,492	5,480	14,54,081	11,60,590	2,60,261	33,230
1262	1852-53	9,10,933	3,64,701	5,12,023	33,309	4,05,478	2,24,464	1,75,069	5,945	13,15,511	5,89,165	6,87,092	39,254
1263	1853-54	8,90,478	5,80,901	2,44,155	65,422	3,32,949	3,22,855	41,975	18,119	12,73,427	9,03,756	2,86,130	83,541
1264	1854-55												
1265	1855-56												

1266	1856-57	...	9,59,189	6,64,041	1,77,762	1,17,336	4,85,675	3,16,897	1,03,936	64,842	14,44,814	9,80,938	2,81,698	1,82,178
1267	1857-58	...	8,57,314	4,26,481	3,56,837	73,996	4,71,434	3,42,283	1,05,256	23,895	13,28,748	7,68,764	4,62,093	97,891
1268	1858-59	...	9,19,220	6,86,277	1,78,615	54,328	5,01,335	4,22,966	72,341	6,028	14,20,555	11,09,243	2,50,956	60,356
1269	1859-60	...	9,19,547	7,84,815	1,06,864	27,868	4,67,786	4,50,633	14,806	2,347	13,87,333	12,35,448	1,21,670	30,215
1270	1860-61	...	8,30,635	6,60,750	1,47,766	22,119	5,17,323	4,66,332	48,470	2,521	13,47,958	11,27,082	1,96,236	24,640
1271	1861-62	...	9,22,359	7,67,700	1,39,615	15,044	4,77,238	4,48,389	24,401	4,448	13,99,597	12,16,089	1,64,016	19,492
1272	1862-63	...	9,85,659	8,53,660	1,26,221	5,778	4,87,695	4,32,457	49,625	5,613	14,73,354	12,86,117	1,75,846	11,391
1273	1863-64	...	10,75,700	9,16,335	1,42,060	17,305	4,88,403	4,51,424	30,979	6,000	15,64,103	13,67,759	1,73,039	23,305
1274	1864-65	...	11,63,324	10,24,521	1,04,532	34,271	5,06,638	4,50,420	29,869	26,349	16,69,962	14,74,941	1,34,401	60,620
1275	1865-66	...	11,42,515	10,03,031	1,15,721	23,763	5,12,650	4,82,833	26,044	3,773	16,55,165	14,85,864	1,41,765	27,536
1276	1866-67	...	11,99,673	11,17,028	68,093	14,552	5,35,018	5,07,196	18,474	9,348	17,34,691	16,24,224	86,567	25,900
1277	1867-68	...	12,09,637	8,99,958	1,70,451	1,39,228	5,42,933	5,26,189	8,511	8,233	17,52,570	14,26,147	1,78,962	1,47,461
1278	1868-69	...	12,50,526	9,83,301	1,39,154	1,28,071	5,55,090	4,91,238	38,347	25,505	18,05,606	14,74,539	1,77,501	1,53,576
1279	1869-70	...	12,78,392	10,64,405	80,593	1,33,394	5,80,714	5,48,753	8,835	23,121	18,59,106	16,13,163	89,428	1,56,515

REVENUE SETTLEMENT OFFICE, NELLORE, }
15th December 1870.

(Signed)

C. RUNDALL,

Dy. Director of Revenue Settlement.

Comparative Statement of the former Revenue, Area, and Present Survey

No.	Name of Village and Survey Number.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of Difference.	Old Revenue Area.						
					Occupied.				Inam.		
					Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
NELLORE TALOOK.											
1	85 Alaganipad ...	1,496	1,674	+ 12	731	2	688	690	...	41	41
2	95 Allipuram ...	1,843	1,943	+ 5	1,069	721	304	1,025	13	31	44
3	5 Allur ...	18,464	21,392	+ 16	8,254	1,018	5,855	6,873	39	1,342	1,381
4	74 Alurupad, &c....	580	639	+ 21	377	12	330	342	...	35	85
5	142 Amancherla ...	3,739	4,660	+ 25	1,140	501	196	697	429	14	443
6	21 Amulur (North).	2,575	2,677	+ 4	796	454	304	758	16	22	38
7	102 Amulur (South).	1,589	2,146	+ 35	1,387	275	836	1,111	85	191	276
8	41 Annareddipalem	1,869	1,853	- 1	1,436	146	1,210	1,356	12	68	80
9	118 Anantapuram, &c.	2,124	2,980	+ 40	1,203	207	631	838	179	186	365
10	79 Basavapalem ...	486	627	+ 29	360	21	300	321	...	39	89
11	8 Bhattarakagollu.	1,918	3,053	+ 59	614	94	424	518	31	65	96
12	19 Biramgunta ...	448	613	+ 37	423	182	194	376	39	8	47
13	47 Bodduvaripalem.	1,911	3,079	+ 61	1,118	65	845	910	96	112	208
14	81 Chavukucherla &c	2,864	2,819	- 2	1,146	145	951	1,096	...	50	50
15	131 Chemudungunta &c	4,561	4,733	+ 4	1,197	557	575	1,132	6	59	65
16	98 Chinacherukur..	1,313	1,639	+ 25	825	89	615	704	19	102	121
17	97 Chintareddipalem &c. ...	1,541	1,651	+ 7	1,237	256	878	1,134	4	99	103
18	25 Dagadarti, &c...	3,611	6,200	+ 72	1,224	551	546	1,097	67	60	127
19	63 Damaramadugu.	1,665	2,847	+ 71	1,116	471	585	1,056	...	60	60
20	80 Damegunta ...	554	753	+ 36	830	38	266	304	...	26	26
21	17 Dampur ...	1,481	2,687	+ 81	854	62	659	721	51	82	133
22	16 Dandigunta ...	1,355	1,977	+ 46	646	66	559	625	...	21	21
23	139 Devarapalem, &c.	4,324	4,333	...	1,236	866	214	1,080	125	31	156
24	133 Dontali ...	2,821	3,220	+ 14	525	263	195	458	30	37	67
25	42 Duvvur ...	4,087	4,601	+ 13	2,579	532	1,287	1,819	282	478	760
26	46 Gandavaram ...	4,568	6,553	+ 43	2,342	131	1,386	1,517	244	581	825
27	88 Gangapatnam...	5,445	5,893	+ 8	2,680	952	884	1,836	450	394	844
28	13 Gogulapalli ...	3,384	5,541	+ 64	608	127	451	578	...	30	30
29	149 Gollakandukur..	2,212	2,794	+ 26	1,456	1,042	186	1,228	207	21	228
30	9 Graddagunta ...	578	922	+ 60	371	85	274	359	3	19	22
31	94 Gudipallipad, &c.	2,200	3,056	+ 39	1,290	769	380	1,149	115	26	141
32	77 Gundalamrapalem ...	637	820	+ 29	308	...	281	281	...	27	27
33	116 Idur ...	5,799	6,300	+ 9	3,024	706	1,214	1,920	852	252	1,104
34	69 Inamadugu, &c..	1,704	2,846	+ 67	1,281	335	801	1,136	55	90	145
35	108 Indukurupeta...	4,325	5,663	+ 31	3,964	1,236	1,328	2,564	1,188	212	1,400
36	11 Indupur ...	842	1,493	+ 77	733	156	559	715	...	18	18
37	54 Isakapalem, &c...	1,347	1,898	+ 41	510	212	254	466	...	44	44
38	14 Isakapalli ...	3,861	6,350	+ 64	1,709	1,127	538	1,665	9	35	44
39	123 Kakupalli, &c...	3,468	4,496	+ 30	1,704	351	1,179	1,530	34	140	174
40	62 Kalayakagollu..	730	974	+ 33	642	333	290	623	3	16	19
41	32 Kaligirikondur..	925	1,115	+ 21	417	225	165	390	...	27	27
42	146 Kandamur ...	3,506	3,720	+ 6	1,026	534	435	969	13	44	57
43	125 Kanupartipad...	3,565	3,840	+ 8	2,811	1,761	585	2,346	234	231	465
44	49 Kodavalur ...	1,360	1,750	+ 29	787	32	610	642	3	142	145
45	114 Kodur ...	5,780	6,986	+ 21	3,869	1,701	1,054	2,755	448	666	1,114
46	140 Komarapudi, &c.	3,612	5,605	+ 55	1,495	832	547	1,379	46	70	116
47	109 Komarika ...	1,468	1,899	+ 29	989	184	388	572	256	161	417
48	128 Kondayapalem..	1,522	1,633	+ 7	1,248	482	556	1,038	17	193	210
49	112 Korutur ...	2,168	2,722	+ 26	1,488	535	465	1,000	246	242	488
50	8 Kottapalem ...	870	1,048	+ 20	773	267	366	633	101	39	140

DIX C.

Area for each Village of the six talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
1,037	2	946	948	...	89	89	+ 42	...	+ 38	+ 37	...	+ 117	+ 117
1,278	855	868	1,223	22	33	55	+ 20	+ 19	+ 21	+ 19	+ 69	+ 6	+ 25
10,536	1,332	7,604	8,936	44	1,556	1,600	+ 28	+ 31	+ 30	+ 30	+ 13	+ 16	+ 16
487	18	416	434	...	53	53	+ 29	+ 50	+ 26	+ 27	...	+ 51	+ 51
1,251	554	227	781	453	17	470	+ 10	+ 11	+ 16	+ 12	+ 6	+ 21	+ 6
991	541	394	935	20	36	56	+ 24	+ 19	+ 30	+ 23	+ 25	+ 64	+ 47
1,740	375	1,000	1,375	112	253	365	+ 25	+ 36	+ 20	+ 24	+ 32	+ 32	+ 32
1,474	168	1,211	1,379	15	80	95	+ 3	+ 15	...	+ 2	+ 25	+ 18	+ 19
1,566	269	748	1,017	257	292	549	+ 30	+ 30	+ 19	+ 21	+ 44	+ 57	+ 50
487	23	401	424	...	63	63	+ 35	+ 10	+ 34	+ 32	...	+ 62	+ 62
738	84	471	555	83	100	183	+ 20	+ 11	+ 11	+ 7	+ 168	+ 54	+ 91
460	200	212	412	36	12	48	+ 9	+ 10	+ 9	+ 10	+ 8	+ 50	+ 2
1,499	89	1,084	1,173	160	166	326	+ 34	+ 37	+ 28	+ 29	+ 67	+ 48	+ 57
1,607	327	1,195	1,522	...	85	85	+ 40	+ 126	+ 26	+ 39	...	+ 70	+ 70
1,384	674	614	1,288	11	85	96	+ 16	+ 21	+ 7	+ 14	+ 83	+ 44	+ 48
975	89	718	807	23	145	168	+ 18	...	+ 17	+ 15	+ 21	+ 42	+ 39
1,427	301	1,011	1,312	4	111	115	+ 15	+ 18	+ 15	+ 16	...	+ 12	+ 12
1,537	645	654	1,299	148	90	238	+ 26	+ 17	+ 20	+ 18	+ 121	+ 50	+ 87
1,467	641	737	1,378	...	89	89	+ 31	+ 36	+ 26	+ 30	...	+ 48	+ 48
495	48	403	451	...	44	44	+ 50	+ 26	+ 52	+ 48	...	+ 69	+ 69
1,259	84	932	1,016	62	181	243	+ 47	+ 35	+ 41	+ 41	+ 22	+ 121	+ 83
910	108	763	871	...	39	39	+ 41	+ 64	+ 36	+ 39	...	+ 86	+ 86
1,630	1,213	224	1,437	134	59	193	+ 32	+ 40	+ 5	+ 33	+ 7	+ 9	+ 24
644	318	240	558	35	51	86	+ 23	+ 21	+ 23	+ 22	+ 17	+ 38	+ 28
2,913	601	1,436	2,037	353	523	876	+ 13	+ 13	+ 12	+ 12	+ 25	+ 10	+ 15
3,139	153	1,687	1,840	500	799	1,299	+ 34	+ 17	+ 22	+ 21	+ 15	+ 38	+ 57
3,059	925	1,112	2,037	447	575	1,022	+ 14	+ 3	+ 26	+ 11	+ 1	+ 46	+ 21
905	173	663	836	...	69	69	+ 49	+ 36	+ 47	+ 45	...	+ 83	+ 83
1,632	1,161	210	1,371	237	24	261	+ 12	+ 11	+ 13	+ 12	+ 14	+ 14	+ 14
440	93	307	400	5	35	40	+ 19	+ 9	+ 12	+ 11	+ 67	+ 84	+ 9
1,519	932	424	1,356	123	40	163	+ 18	+ 21	+ 12	+ 18	+ 7	+ 54	+ 16
392	...	355	355	...	37	37	+ 27	...	+ 26	+ 26	...	+ 37	+ 37
4,105	976	1,513	2,489	1,123	493	1,616	+ 36	+ 38	+ 25	+ 29	+ 32	+ 96	+ 46
1,479	372	914	1,286	68	125	193	+ 15	+ 11	+ 14	+ 13	+ 24	+ 39	+ 33
4,828	1,498	1,563	3,061	1,394	373	1,767	+ 22	+ 21	+ 18	+ 19	+ 17	+ 76	+ 26
919	198	694	892	...	27	27	+ 25	+ 27	+ 24	+ 24	...	+ 50	+ 50
612	264	296	560	...	52	52	+ 20	+ 25	+ 17	+ 20	...	+ 18	+ 18
2,455	1,388	985	2,368	14	73	87	+ 44	+ 23	+ 83	+ 42	+ 56	+ 109	+ 98
2,000	419	1,306	1,725	43	232	275	+ 17	+ 19	+ 11	+ 13	+ 27	+ 66	+ 58
743	380	338	718	2	23	25	+ 16	+ 14	+ 17	+ 15	+ 33	+ 44	+ 32
495	269	195	464	...	31	31	+ 19	+ 20	+ 18	+ 19	...	+ 15	+ 15
1,272	681	525	1,206	14	52	66	+ 24	+ 23	+ 21	+ 24	+ 8	+ 18	+ 16
3,294	2,034	657	2,691	272	331	603	+ 17	+ 16	+ 12	+ 15	+ 16	+ 43	+ 30
1,060	43	814	857	4	199	203	+ 35	+ 34	+ 33	+ 33	+ 33	+ 40	+ 40
5,116	2,150	1,418	3,568	582	966	1,548	+ 32	+ 26	+ 35	+ 30	+ 30	+ 45	+ 39
1,838	1,027	652	1,679	61	98	159	+ 23	+ 23	+ 19	+ 22	+ 33	+ 40	+ 37
1,401	322	547	869	266	266	532	+ 42	+ 75	+ 41	+ 52	+ 4	+ 65	+ 28
1,293	480	576	1,056	17	220	237	+ 4	...	+ 4	+ 2	...	+ 14	+ 13
2,000	799	603	1,402	163	435	598	+ 34	+ 49	+ 30	+ 40	+ 34	+ 80	+ 23
913	289	447	736	108	69	177	+ 18	+ 8	+ 22	+ 16	+ 7	+ 77	+ 26

Comparative Statement of the former Revenue Area and present Survey Area

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA.						
		By Revenue Accounts.	By Survey.	Per-centage of Difference.	Old Revenue Area.						
					Total.	Occupied.			Inam.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	NELLORE TALOOK.— (Continued.)										
51	7 Kottapalli ...	3,564	4,686	+ 31	551	285	246	531	1	19	20
52	65 Kovur... ..	4,966	5,637	+ 14	3,573	661	2,364	3,025	252	296	548
53	87 Kuditipalem ...	1,174	2,143	+ 83	847	572	243	815	17	15	32
54	92 Lebur	4,767	5,899	+ 24	3,041	1,021	1,552	2,573	393	75	468
55	70 Leguntapad ...	735	1,211	+ 65	573	82	418	500	33	40	73
56	111 Maipad	1,700	2,206	+ 30	1,030	258	663	921	29	80	109
57	40 Maktapuram ...	1,924	1,281	+ 39	600	514	...	514	86	...	86
58	73 Maneguntapad .	495	546	+ 10	369	2	348	350	...	19	19
59	34 Marripad	5,113	5,757	+ 13	1,375	587	669	1,256	5	114	119
60	58 Minagallu	1,862	2,553	+ 37	900	633	130	763	96	41	137
61	75 Modeguntha ...	613	797	+ 30	455	...	417	417	1	37	38
62	10 Mopur (North).	1,030	1,568	+ 52	713	204	459	663	...	50	50
63	144 Mopur (South).	3,166	4,676	+ 48	1,063	605	398	1,003	...	60	60
64	84 Mudivarti	3,630	4,864	+ 34	1,611	170	1,286	1,456	99	56	155
65	89 Mudivartipalem	1,252	2,109	+ 68	762	148	256	404	192	166	358
66	52 Nagamambapn- ram... ..	905	1,082	+ 20	482	226	240	466	...	16	16
67	99 Narukur	724	793	+ 10	455	101	307	408	6	41	47
68	48 Nayudipalem ...	484	666	+ 38	320	41	235	276	4	40	44
69	134 Nellore	15,996	15,987	...	5,636	917	1,664	2,581	1,817	1,238	3,055
70	91 Nidimasali	775	1,257	+ 62	468	101	321	422	12	34	46
71	39 Padamatipalem, &c.	4,344	6,022	+ 38	2,690	1,050	1,202	2,252	245	193	438
72	57 Pancheelu	1,815	2,149	+ 18	1,151	429	645	1,074	26	51	77
73	76 Parlapalle	1,768	2,545	+ 44	812	26	659	685	6	121	127
74	64 Patur	2,333	2,832	+ 21	1,600	729	702	1,431	96	73	169
75	96 Pedachernkur...	929	945	+ 2	740	218	465	683	...	57	57
76	44 Pedaputtedu ...	3,100	4,151	+ 34	939	280	596	876	28	35	63
77	100 Pedur	1,911	2,483	+ 30	1,657	495	1,125	1,620	...	37	37
78	60 Penuballi	1,714	2,379	+ 39	1,673	527	816	1,343	282	48	330
79	15 Ponnepudi, &c.	5,898	8,232	+ 40	1,938	724	1,146	1,870	6	62	68
80	104 Potlapudi	671	882	+ 31	591	106	454	560	...	31	31
81	138 Pottepalem ...	3,708	4,081	+ 10	669	115	434	549	35	85	120
82	90 Punnur	767	958	+ 25	486	42	386	428	11	47	58
83	12 Purini	2,230	3,405	+ 53	1,263	178	906	1,084	5	174	179
84	72 Ramanapalem ..	539	712	+ 32	360	2	285	287	...	73	73
85	50 Rajupalem, (North)	853	964	+ 13	546	1	502	503	12	31	43
86	53 Rebala	2,600	2,989	+ 15	1,330	623	447	1,070	198	62	260
87	38 Sangam	3,097	5,417	+ 75	1,554	1,064	182	1,246	242	66	308
88	110 Somarajupalli...	1,348	2,252	+ 67	1,707	89	214	303	1,018	386	1,404
89	22 Talamanchi ...	3,082	6,021	+ 95	2,139	795	694	1,489	507	143	650
90	Tarunivaya	2,848	3,281	+ 15	1,141	575	396	881	207	53	260
91	119 Totapalli	1,910	2,611	+ 37	1,654	429	827	1,256	206	192	398
92	120 Totapalligudur..	3,208	4,620	+ 44	1,849	131	1,331	1,462	113	274	387
93	28 Turimerla	2,554	2,589	+ 1	553	198	310	508	28	17	45
94	86 Utukur	7,061	9,995	+ 42	1,955	817	1,060	1,877	...	78	78
95	36 Vangallu	4,309	5,300	+ 23	1,337	151	913	1,064	...	273	273
96	121 Varigonda	2,724	3,357	+ 23	1,791	150	1,111	1,261	163	367	530
97	82 Vavilla	1,041	1,631	+ 57	517	...	478	478	4	35	39
98	43 Vavveru	6,497	7,525	+ 16	1,675	294	1,059	1,353	163	159	322

DIX C.

for each village of the six talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
637	329	275	604	1	32	33	+ 16	+ 15	+ 12	+ 14	...	+ 68	+ 65
4,200	753	2,813	3,566	252	382	634	+ 18	+ 14	+ 19	+ 18	...	+ 29	+ 16
1,045	669	334	1,003	22	20	42	+ 23	+ 17	+ 33	+ 23	+ 29	+ 33	+ 31
3,970	1,479	1,882	3,361	479	130	609	+ 35	+ 45	+ 21	+ 31	+ 22	+ 73	+ 30
693	101	492	593	46	54	100	+ 20	+ 23	+ 18	+ 19	+ 39	+ 55	+ 37
1,492	449	848	1,297	68	127	195	+ 45	+ 74	+ 28	+ 41	+ 134	+ 89	+ 79
686	579	...	579	107	...	107	+ 14	+ 13	...	+ 13	+ 24	...	+ 24
465	4	417	421	...	44	44	+ 26	+ 100	+ 20	+ 20	...	+ 132	+ 132
1,733	816	777	1,593	8	132	140	+ 26	+ 39	+ 16	+ 27	+ 60	+ 16	+ 18
1,253	873	179	1,052	140	61	201	+ 39	+ 33	+ 38	+ 38	+ 46	+ 49	+ 47
521	...	455	455	1	65	66	+ 15	...	+ 9	+ 9	...	+ 76	+ 74
919	276	571	847	...	72	72	+ 29	+ 35	+ 24	+ 28	...	+ 44	+ 44
1,318	713	532	1,245	...	73	73	+ 24	+ 18	+ 34	+ 24	...	+ 22	+ 22
2,443	468	1,758	2,226	118	99	217	+ 52	+ 175	+ 37	+ 53	+ 19	+ 77	+ 40
971	179	368	547	198	126	424	+ 27	+ 21	+ 44	+ 35	+ 3	+ 36	+ 18
562	245	294	539	...	23	23	+ 17	+ 8	+ 23	+ 16	...	+ 44	+ 44
579	137	381	518	8	53	61	+ 27	+ 36	+ 24	+ 27	+ 37	+ 29	+ 30
423	54	301	355	3	65	68	+ 32	+ 32	+ 28	+ 29	+ 25	+ 63	+ 55
8,359	1,071	1,985	3,056	3,922	1,381	5,303	+ 48	+ 17	+ 19	+ 18	+ 111	+ 12	+ 74
632	155	411	566	13	53	66	+ 35	+ 53	+ 28	+ 34	+ 8	+ 56	+ 43
3,429	1,320	1,550	2,870	300	259	559	+ 27	+ 26	+ 29	+ 37	+ 22	+ 34	+ 28
1,329	495	712	1,207	34	88	122	+ 15	+ 15	+ 10	+ 12	+ 31	+ 73	+ 58
1,228	36	955	991	7	230	237	+ 51	+ 39	+ 45	+ 45	+ 17	+ 90	+ 87
2,033	923	857	1,780	119	134	253	+ 27	+ 27	+ 22	+ 24	+ 24	+ 84	+ 49
802	237	498	735	...	67	67	+ 8	+ 7	+ 7	+ 8	...	+ 18	+ 18
1,179	342	723	1,065	51	63	114	+ 26	+ 22	+ 21	+ 22	+ 82	+ 80	+ 81
2,006	528	1,408	1,936	...	70	70	+ 21	+ 7	+ 25	+ 20	...	+ 89	+ 89
1,999	683	967	1,650	291	58	349	+ 19	+ 30	+ 19	+ 23	+ 3	+ 21	+ 6
2,882	1,026	1,711	2,737	19	126	145	+ 49	+ 42	+ 49	+ 46	+ 217	+ 103	+ 113
710	107	556	663	...	47	47	+ 20	+ 1	+ 22	+ 18	...	+ 52	+ 52
824	140	529	669	38	117	155	+ 23	+ 22	+ 22	+ 22	+ 9	+ 38	+ 29
637	90	454	544	15	78	93	+ 31	+ 114	+ 18	+ 27	+ 36	+ 66	+ 60
1,873	298	1,150	1,448	10	415	425	+ 48	+ 67	+ 27	+ 33	+ 100	+ 138	+ 138
486	2	374	376	...	110	110	+ 35	...	+ 31	+ 31	...	+ 51	+ 51
647	1	592	593	10	44	54	+ 18	...	+ 13	+ 18	+ 17	+ 42	+ 26
1,535	678	524	1,202	222	111	333	+ 15	+ 9	+ 17	+ 12	+ 12	+ 79	+ 28
1,863	1,279	207	1,486	290	87	377	+ 20	+ 20	+ 14	+ 19	+ 20	+ 32	+ 22
1,872	125	265	390	694	788	1,482	+ 10	+ 40	+ 24	+ 29	+ 32	+ 104	+ 5
3,686	1,011	978	1,989	1,302	395	1,697	+ 72	+ 27	+ 41	+ 34	+ 16	+ 176	+ 161
1,319	665	386	1,051	203	65	268	+ 16	+ 16	+ 26	+ 19	+ 2	+ 23	+ 3
2,086	468	1,005	1,473	206	407	613	+ 26	+ 9	+ 22	+ 17	...	+ 112	+ 54
2,748	196	1,871	2,067	180	501	681	+ 49	+ 50	+ 41	+ 41	+ 59	+ 83	+ 76
687	243	364	607	53	27	80	+ 24	+ 23	+ 17	+ 19	+ 89	+ 59	+ 78
2,474	1,007	1,336	2,343	...	131	131	+ 26	+ 23	+ 26	+ 25	...	+ 68	+ 68
1,538	171	1,044	1,215	...	323	323	+ 15	+ 13	+ 14	+ 14	...	+ 18	+ 18
2,237	186	1,296	1,482	277	478	755	+ 25	+ 24	+ 17	+ 18	+ 70	+ 80	+ 42
716	...	658	658	4	54	58	+ 38	...	+ 38	+ 38	...	+ 54	+ 49
1,910	351	1,202	1,553	175	182	357	+ 14	+ 19	+ 14	+ 15	+ 7	+ 14	+ 11

APPEN

Comparative Statement of the Former Revenue Area and Present Survey

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of Difference.	Old Revenue Area.						
					Total.	Occupied.			Inam.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
NELLORE TALOOK.— (Continued.)											
99	71 Vegur ...	2,871	4,532	+ 58	2,519	549	1,697	2,246	120	153	273
100	147 Vellanti ...	2,553	3,465	+ 36	1,508	1,018	312	1,330	115	68	178
101	113 Venkanapalem..	1,658	1,763	+ 6	1,070	587	440	1,027	13	30	43
102	78 Venkanapuram..	219	351	+ 60	252	7	209	216	...	36	36
103	83 Vidavalur ...	4,034	4,815	+ 7	1,743	111	1,390	1,501	76	166	242
104	51 Yellayapalem...	3,128	4,027	+ 29	1,863	159	1,591	1,750	12	101	113
	Total ...	2,78,242	3,55,212	+ 28	1,99,454	41,506	71,733	1,13,239	13,027	13,188	26,215
GUDUR TALOOK.											
1	95 Aletipad, &c. ...	3,718	3,066	— 18	912	84	777	861	...	51	91
2	13 Anikepalle, &c..	2,242	2,813	+ 25	562	41	467	508	5	49	54
3	42 Ankulapatur, &c.	8,890	9,445	+ 6	1,774	127	1,242	1,369	33	372	405
4	107 Atakanitippa ...	7,019	5,090	— 27	69	10	57	67	1	1	2
5	44 Baddevolu ...	5,604	2,293	— 59	1,072	600	280	880	109	83	192
6	26 Bandepalle, &c.	2,401	3,654	+ 52	507	184	231	415	41	51	92
7	111 Beripeta, &c. ...	4,962	3,713	— 34	118	80	6	86	7	25	32
8	9 Bramhadevam...	1,963	3,418	+ 74	1,845	395	1,127	1,522	131	192	323
9	59 Budanam ...	525	1,223	+ 133	356	60	151	211	118	27	145
10	100 Chandrasikupam ...	5,966	5,474	— 8	275	155	6	161	105	9	114
11	80 Chendodu ...	592	879	+ 48	470	368	89	457	3	10	13
12	108 Chengalapalem.	4,497	4,842	+ 8	106	78	22	100	1	5	6
13	113 Chemnigaripalem ...	3,456	1,915	— 45	175	140	8	148	...	27	27
14	48 Chennur ...	6,013	8,117	+ 35	3,579	2,143	1,037	3,180	291	108	399
15	22 Cherukeumudi..	3,362	4,530	+ 35	1,069	640	358	998	26	45	71
16	72 Chilamuttur ...	1,581	1,035	— 78	536	309	124	433	76	27	103
17	62 Chillakur ...	1,169	2,669	+ 128	501	118	351	469	3	29	32
18	105 Damarayi, &c....	3,797	2,827	— 26	407	57	294	351	3	53	56
19	110 Dorrivariapalem.	5,024	3,688	— 27	185	137	28	165	6	14	20
20	97 Dugara zupattanam ...	10,590	8,320	— 21	1,205	475	624	1,099	34	72	106
21	79 Gudali ...	2,242	3,402	+ 52	2,013	1,119	166	1,285	717	11	728
22	46 Gudur, &c. ...	6,202	11,914	+ 92	3,373	791	2,370	3,161	33	179	212
23	76 Gunupad ...	1,788	2,241	+ 25	1,230	646	506	1,152	7	71	78
24	28 Gurivindapudi..	2,199	1,820	— 17	550	177	319	496	29	25	54
25	31 Idagali ...	3,252	4,349	+ 34	855	143	514	657	113	85	198
26	30 Idimepalli ...	3,643	3,655	...	740	143	482	625	17	98	115
27	36 Ipur ...	11,867	15,648	+ 32	3,571	1,351	1,798	3,149	222	200	422
28	116 Irakam ...	2,959	4,454	+ 51	596	389	124	513	2	81	83
29	93 Iswaravaka ...	1,158	2,527	+ 118	1,129	183	762	945	...	184	184
30	103 Kadapatteda ...	8,441	6,353	— 25	503	107	313	420	13	70	83
31	68 Kadivedu ...	4,677	7,776	+ 66	2,652	811	330	1,141	1,451	60	1,511
32	101 Kakaramula ...	3,004	3,107	+ 3	133	103	30	133
33	109 Kalavangu ...	3,146	4,128	+ 31	32	21	...	21	11	...	11
34	17 Kanupur ...	6,801	9,894	+ 45	2,351	260	1,243	1,503	762	86	848
35	73 Kapulur ...	1,147	1,565	+ 36	1,083	707	165	872	148	63	211
36	43 Kattuvapalli ...	1,197	1,697	+ 42	836	546	266	812	...	24	24

DIX C.—(Continued.)

Area for each village of the six talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
3,279	667	2,125	2,792	226	261	487	+ 30	+ 21	+ 25	+ 24	+ 88	+ 71	+ 78
1,691	1,098	359	1,457	171	63	234	+ 12	+ 8	+ 15	+ 10	+ 49	...	+ 31
1,487	819	611	1,430	27	30	57	+ 39	+ 40	+ 39	+ 39	+ 108	...	+ 33
826	9	265	274	...	52	52	+ 29	+ 29	+ 27	+ 27	...	+ 44	+ 44
2,333	121	2,058	2,179	133	321	454	+ 51	+ 9	+ 48	+ 45	+ 75	+ 93	+ 88
2,445	266	1,977	2,243	88	164	252	+ 31	+ 67	+ 24	+ 28	+ 217	+ 62	+ 79
198	51,518	89,450	1,40,968	17,896	19,334	37,230	+ 28	+ 24	+ 25	+ 24	+ 37	+ 47	+ 42
1,071	26	874	960	...	111	111	+ 17	+ 2	+ 12	+ 11	...	+ 118	+ 118
666	4	543	590	4	72	76	+ 19	+ 15	+ 16	+ 16	— 20	+ 47	+ 41
2,104	148	1,475	1,623	34	447	481	+ 19	+ 17	+ 19	+ 19	+ 8	+ 20	+ 20
83	10	67	77	1	5	6	+ 20	...	+ 18	+ 15	...	+ 400	+ 200
1,334	758	358	1,096	139	99	238	+ 24	+ 26	+ 21	+ 25	+ 28	+ 19	+ 24
658	238	296	534	50	74	124	+ 30	+ 29	+ 28	+ 29	+ 22	+ 45	+ 35
160	115	10	125	8	27	35	+ 36	+ 14	+ 67	+ 45	+ 14	+ 8	+ 9
2,321	446	1,219	1,665	149	507	656	+ 26	+ 13	+ 8	+ 9	+ 14	+ 164	+ 103
418	77	164	241	138	39	177	+ 17	+ 28	+ 9	+ 14	+ 17	+ 44	+ 22
378	223	6	229	147	2	149	+ 37	+ 44	...	+ 42	+ 40	— 78	+ 24
578	448	110	558	4	16	20	+ 23	+ 22	+ 24	+ 22	+ 33	+ 60	+ 54
183	144	31	175	1	7	8	+ 73	+ 85	+ 41	+ 75	...	+ 40	+ 33
225	185	9	194	...	31	31	+ 29	+ 32	+ 13	+ 31	...	+ 15	+ 15
4,797	2,943	1,328	4,271	374	152	526	+ 31	+ 37	+ 28	+ 34	+ 28	+ 41	+ 32
1,295	764	425	1,189	42	64	106	+ 21	+ 19	+ 19	+ 19	+ 62	+ 42	+ 49
795	524	146	670	71	54	125	+ 48	+ 70	+ 18	+ 55	— 7	+ 100	+ 21
604	148	414	562	3	39	42	+ 21	+ 25	+ 18	+ 20	...	+ 34	+ 31
473	68	347	415	4	54	58	+ 16	+ 19	+ 18	+ 18	+ 33	+ 2	+ 4
247	198	32	230	4	13	17	+ 34	+ 45	+ 14	+ 39	— 33	— 7	15
1,427	534	717	1,251	62	114	176	+ 18	+ 12	+ 15	+ 14	+ 82	+ 58	+ 66
2,283	1,263	192	1,455	813	15	828	+ 13	+ 13	+ 16	+ 13	+ 13	+ 36	+ 14
4,098	1,064	2,764	3,828	50	220	270	+ 21	+ 35	+ 17	+ 21	+ 51	+ 27	+ 25
1,465	776	590	1,366	11	88	99	+ 19	+ 20	+ 17	+ 19	+ 57	+ 24	+ 27
567	174	327	501	33	33	66	+ 3	— 2	+ 3	+ 1	+ 44	+ 32	+ 22
1,158	171	649	820	187	151	338	+ 40	+ 20	+ 26	+ 25	+ 65	+ 78	+ 71
873	163	544	707	20	146	166	+ 18	+ 14	+ 13	+ 13	+ 18	+ 49	+ 44
4,941	1,792	2,260	4,052	496	393	889	+ 31	+ 33	+ 26	+ 29	+ 123	+ 96	+ 111
702	454	152	606	2	94	96	+ 35	+ 17	+ 23	+ 18	...	+ 16	+ 16
1,253	196	821	1,017	...	236	236	+ 11	+ 7	+ 8	+ 8	...	+ 28	+ 2
594	130	376	506	15	73	88	+ 18	+ 21	+ 20	+ 20	+ 15	+ 4	+ 6
4,170	893	386	1,279	2,827	64	2,891	+ 56	+ 10	+ 17	+ 12	+ 88	+ 6	+ 91
181	136	45	181	+ 36	+ 32	+ 50	+ 36
48	37	...	37	11	...	11	+ 50	+ 76	...	+ 76
2,787	313	1,472	1,785	770	232	1,002	+ 19	+ 20	+ 18	+ 19	+ 1	+ 170	+ 18
1,453	1,005	198	1,203	172	78	250	+ 34	+ 42	+ 20	+ 38	+ 16	+ 24	+ 18
981	661	290	951	...	30	30	+ 17	+ 21	+ 9	+ 17	...	+ 26	+ 26

APPEN

Comparative Statement of the former Revenue Area, and Present Survey Area

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of difference.	Old Revenue Area.						
					Total.	Occupied.			Inams.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1		3	4	5		7	8	9	10	11	12
	GUDUR TALOOK.— (Continued.)										
37	102 Kondavedu ...	6,085	7,548	+ 24	115	82	24	106	3	6	9
38	32 Kolanukuduru...	4,418	5,301	+ 19	1,215	324	675	999	24	192	216
39	106 Koradi, etc. ...	6,338	5,551	— 12	407	35	323	358	1	48	49
40	86 Kota ...	6,913	8,447	+ 23	4,786	1,628	2,152	3,780	77	929	1,006
41	38 Kottapatnam ...	10,011	10,632	+ 6	893	404	383	787	38	68	106
42	3 Kristnapatnam...	5,754	7,135	+ 24	1,552	878	277	1,155	307	90	397
43	77 Kurugonda ...	2,441	3,472	+ 42	950	520	280	800	90	60	150
44	24 Madamanur ...	4,276	5,422	+ 27	2,002	1,470	402	1,872	59	71	
45	50 Mangalapur ...	1,004	1,955	+ 95	910	788	74	862	38	10	
46	91 Molaganur ...	661	953	+ 44	470	141	278	419	8	43	51
47	39 Momidi ...	5,655	7,604	+ 34	1,441	501	594	1,095	234	122	346
48	9 Muttembaka ...	431	915	+ 112	426	204	209	413	...	13	13
49	4 Muttukur ...	1,897	2,910	+ 53	995	64	618	682	192	121	313
50	64 Mutyalapad ...	1,332	2,604	+ 95	843	172	477	649	104	20	194
51	31 Narikelapalli ...	2,124	2,113	— 1	855	36	485	521	210	124	334
52	114 Nataripalem ...	2,629	886	— 66	125	105	6	111	1	13	14
53	60 Nelapalli ...	638	1,255	+ 97	271	35	200	235	...	36	36
54	49 Nellatur ...	817	1,356	+ 66	547	391	110	501	31	15	46
55	85 Nellurupalli ...	353	457	+ 29	331	90	222	312	...	19	19
56	2 Nelatur ...	2,169	2,332	+ 8	1,348	917	386	1,303	...	45	45
57	1 Painampuram...	2,450	3,453	+ 41	1,719	669	400	1,069	494	156	650
58	83 Pallamala ...	520	790	+ 52	416	130	250	380	...	34	36
59	104 Pandrangam ...	1,130	1,401	+ 24	188	11	150	161	1	26	27
60	58 Pedapariya ...	561	1,780	+ 217	400	316	58	374	19	7	26
61	12 Penubarti ...	2,391	3,066	+ 28	1,256	...	740	740	...	516	516
62	45 Pidatalapudi, etc.	4,147	7,655	+ 85	2,296	1,234	617	1,851	379	66	445
63	8 Pidatapalur ...	1,515	2,515	+ 66	1,303	381	488	879	254	170	424
64	33 Pudeparti ...	2,958	5,113	+ 73	915	290	255	645	169	101	270
65	115 Pulimjerikup- pam.	5,247	1,459	— 72	145	129	4	133	1	11	12
66	99 Reddipalem ...	10,487	19,530	+ 86	2,794	942	918	1,860	766	168	934
67	112 Bettamala, etc...	3,499	2,559	— 27	219	196	...	196	4	19	23
68	3 Rudravaram, etc.	886	2,295	+ 159	918	762	112	874	22	22	44
69	11 Sarvapalli ...	17,415	22,389	+ 29	4,798	212	2,720	2,932	1,016	850	1,866
70	10 Tallapudi, etc...	2,029	2,610	+ 29	1,669	152	781	933	358	378	736
71	87 Taminenapat- nam	7,545	9,091	+ 20	1,980	231	149	380	1,453	147	1,600
72	89 Tinnalapudi ...	671	978	+ 46	721	473	221	694	...	27	27
73	92 Vakad ...	2,461	3,592	+ 46	1,691	727	577	1,304	234	153	387
74	82 Vallipedu ...	2,340	2,121	— 9	461	186	247	433	3	25	28
75	51 Vedicherla ...	1,580	3,499	+ 121	1,084	757	74	831	244	9	253
76	117 Venad ...	23,523	4,589	— 80	798	285	369	654	15	129	144
77	53 Vendodu ...	3,295	5,352	+ 62	1,873	1,633	86	1,719	132	22	154
78	47 Vindur ...	7,208	6,814	— 5	3,104	2,262	407	2,669	366	69	435
79	55 Vodur ...	3,616	6,040	+ 67	1,554	1,179	155	1,334	162	58	220
80	80 Yellasiri ...	7,099	8,553	+ 20	1,325	170	872	1,042	152	181	283
81	90 Yeragatipalli ...	792	1,111	+ 40	663	338	285	623	18	22	40
	Total ...	3,27,435	3,70,774	+ 13	91,142	36,148	35,887	72,035	12,199	7,908	20,107

DIX C.—(Continued.)

for each village of the six talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
18	14	15	16	17	18	19	20	21	22	23	24	25	26
163	124	30	154	3	6	9	+ 42	+ 51	+ 25	+ 45	...	—	...
1,381	347	760	1,107	20	254	274	+ 14	+ 7	+ 13	+ 11	— 17	+ 82	+ 27
466	40	375	415	1	50	51	+ 14	+ 14	+ 16	+ 16	...	+ 4	+ 4
5,453	1,692	2,513	4,205	90	1,188	1,278	+ 15	+ 4	+ 17	+ 11	+ 17	+ 28	+ 27
1,175	516	489	1,005	62	108	170	+ 32	+ 28	+ 28	+ 28	+ 63	+ 59	+ 60
3,150	1,181	437	1,618	1,330	202	1,532	+103	+ 35	+ 58	+ 40	+333	+124	+286
1,092	608	306	914	113	65	178	+ 15	+ 17	+ 9	+ 14	+ 26	+ 8	+ 19
2,221	1,628	427	2,055	87	79	166	+ 11	+ 11	+ 6	+ 10	+ 47	+ 11	+ 28
1,215	1,052	80	1,132	75	8	83	+ 34	+ 34	+ 8	+ 31	+ 97	— 20	+ 73
665	179	412	591	11	63	74	+ 41	+ 27	+ 48	+ 41	+ 37	+ 47	+ 45
2,022	745	765	1,510	355	157	512	+ 40	+ 49	+ 29	+ 38	+ 52	+ 40	+ 48
598	268	309	577	...	21	21	+ 40	+ 31	+ 48	+ 40	...	+ 61	+ 61
1,331	88	743	831	213	287	500	+ 34	+ 37	+ 20	+ 22	+ 11	+137	+ 60
1,142	209	512	721	299	122	421	+ 35	+ 22	+ 7	+ 11	+188	+ 36	+117
890	68	518	586	136	168	304	+ 4	+ 89	+ 7	+ 12	— 35	+ 35	+ 9
160	131	6	137	1	22	23	+ 28	+ 25	...	+ 23	...	+ 69	+ 64
332	50	239	289	...	43	43	+ 23	+ 43	+ 20	+ 23	...	+ 19	+ 19
669	464	129	593	55	21	76	+ 22	+ 19	+ 17	+ 18	+ 77	+ 40	+ 65
403	103	271	374	...	29	29	+ 22	+ 14	+ 22	+ 20	...	+ 53	+ 53
1,271	728	470	1,198	...	73	73	— 6	— 21	+ 24	— 8	...	+ 62	+ 62
2,254	887	463	1,350	632	272	904	+ 31	+ 33	+ 16	+ 26	+ 28	+ 74	+ 39
612	201	349	550	4	58	62	+ 47	+ 54	+ 40	+ 45	+100	+ 71	+ 72
207	13	164	177	1	29	30	+ 10	+ 18	+ 9	+ 10	...	+ 12	+ 11
426	321	62	383	29	14	43	+ 7	+ 2	+ 7	+ 2	+ 53	+100	+ 65
1,461	...	835	835	...	626	626	+ 16	...	+ 13	+ 13	...	+ 21	+ 21
2,715	1,399	720	2,119	499	97	596	+ 18	+ 13	+ 17	+ 14	+ 32	+ 47	+ 34
2,035	562	571	1,113	425	477	902	+ 56	+ 48	+ 15	+ 29	+ 67	+181	+113
1,107	369	415	784	177	146	323	+ 21	+ 27	+ 17	+ 22	+ 5	+ 45	+ 20
182	163	5	168	1	13	14	+ 26	+ 26	+ 25	+ 26	...	+ 15	+ 14
3,440	1,150	1,189	2,339	730	371	1,101	+ 23	+ 22	+ 30	+ 26	— 5	+121	+ 18
279	250	...	250	10	19	29	+ 27	+ 28	...	+ 28	+150	...	+ 26
1,107	878	125	1,003	56	48	104	+ 21	+ 15	+ 12	+ 15	+154	+118	+136
5,813	285	3,011	3,296	1,025	1,492	2,517	+ 21	+ 34	+ 2	+ 12	+ 1	+ 76	+ 35
1,944	180	867	1,047	376	521	897	+ 16	+ 18	+ 11	+ 12	+ 10	+ 38	+ 22
2,753	346	229	575	1,934	244	2,178	+ 39	+ 50	+ 54	+ 51	+ 33	+ 66	+ 32
859	549	275	824	...	35	35	+ 19	+ 16	+ 24	+ 19	...	+ 30	+ 30
2,002	876	656	1,532	319	151	470	+ 18	+ 20	+ 14	+ 17	+ 36	— 1	+ 21
545	241	270	511	7	27	34	+ 18	+ 29	+ 9	+ 18	+133	+ 8	+ 21
1,458	1,045	70	1,115	335	8	343	+ 35	+ 38	— 5	+ 34	+ 37	— 11	+ 36
868	303	390	693	19	156	175	+ 9	+ 6	+ 6	+ 6	+ 27	+ 21	+ 22
2,061	1,792	84	1,876	167	18	185	+ 22	+ 10	— 2	+ 9	+ 23	— 18	+ 20
3,612	2,605	441	3,046	487	79	566	+ 16	+ 15	+ 8	+ 14	+ 33	+ 14	+ 30
2,454	1,471	214	1,685	700	69	769	+ 58	+ 25	+ 38	+ 26	+332	+ 19	+250
1,823	215	1,104	1,319	319	185	504	+ 38	+ 26	+ 27	+ 27	+110	+ 41	+ 78
808	385	358	743	26	39	65	+ 22	+ 14	+ 26	+ 19	+ 44	+ 77	+ 63
1,16,025	44,039	42,275	86,314	17,771	11,940	29,711	+ 27	+ 22	+ 18	+ 20	+ 46	+ 51	+ 47

Comparative Statement of the former Revenue Area and present Survey Area

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of Difference.	Old Revenue Area.						
					Total.	Occupied.			Inam.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	RAPUR TALOOK.										
1	12 Akilivalasa ...	7,690	1,678	- 78	236	145	45	190	31	15	46
2	32 Alturti... ..	3,043	3,608	+ 19	1,818	1,457	47	1,504	299	15	314
3	35 Ayyavaripalle...	1,697	1,871	+ 10	925	787	81	864	38	19	57
4	40 Biradavolu ...	5,604	7,137	+ 27	1,192	937	119	1,056	98	38	136
5	74 Chaganam ...	7,687	7,490	- 3	848	634	82	716	96	26	122
6	105 Cherlapalli ...	5,347	5,263	- 2	535	124	147	271	170	94	264
7	107 Chikavolu ...	3,531	4,053	+ 15	804	444	176	620	100	84	184
8	20 Chinagopavara- ram, &c. ...	2,004	2,708	+ 35	1,181	1,063	15	1,078	103	...	108
9	1 Chintalapalem...	2,115	4,061	+ 92	300	212	...	212	88	...	88
10	5 Chintalatukur...	1,189	1,514	+ 27	815	757	11	768	45	2	47
11	4 Chipinapi ...	4,287	6,962	+ 62	815	683	4	687	123	5	128
12	21 Chittalur ...	3,404	5,124	+ 51	1,274	1,006	37	1,043	207	24	231
13	17 Dachur, &c. ...	9,200	12,163	+ 32	2,619	1,846	42	1,888	710	21	731
14	49 Degapudi ...	2,283	2,602	+ 14	802	555	74	629	124	49	173
15	46 Devaramur ...	2,346	2,525	+ 8	957	840	40	880	60	17	77
16	51 Duggunta, &c...	5,019	3,746	- 25	905	576	39	615	259	31	290
17	97 Gilakapad, &c...	4,034	9,233	+ 126	1,141	561	92	653	438	50	488
18	78 Griddalur, &c...	5,683	7,200	+ 27	2,914	2,670	75	2,745	136	33	169
19	8 Gonupalle, &c...	10,091	4,059	- 60	411	205	84	289	85	37	122
20	67 Gulimicherla ...	2,071	1,847	- 11	270	228	18	246	25	8	33
21	100 Gundavolu ...	14,569	7,537	- 48	1,514	570	165	735	724	55	779
22	38 Inukurti ...	3,493	3,485	...	1,052	772	...	772	258	22	280
23	53 Kambhalapalli...	4,540	5,698	+ 26	1,088	813	14	827	252	9	261
24	33 Kanuparti ...	3,115	3,203	+ 3	1,981	1,181	90	1,271	698	12	710
25	19 Kanupurupalli...	7,163	7,769	+ 8	2,688	2,103	12	2,015	548	25	573
26	18 Kesamanenipalli	3,082	4,754	+ 54	1,167	1,003	...	1,003	164	...	164
27	95 Kommipad, &c.	6,078	6,239	+ 3	625	343	75	418	143	64	207
28	93 Lingalapalem...	3,901	4,818	+ 24	855	547	38	585	233	37	270
29	43 Marpur ...	3,440	6,351	+ 85	1,009	625	328	953	23	33	56
30	29 Moogallur ...	1,987	2,839	+ 43	868	763	35	798	64	6	70
31	80 Molakalapundla	9,661	7,272	- 25	1,839	523	242	765	919	155	1,074
32	99 Nellopalle ..	2,903	3,163	+ 9	485	330	25	355	120	10	130
33	24 Nernur ...	3,460	5,442	+ 57	1,854	1,584	...	1,584	256	14	270
34	72 Orupalli Razu- palem ...	3,083	3,875	+ 26	1,249	1,127	30	1,157	78	14	92
35	6 Pallakonda ...	4,214	4,821	+ 14	655	595	12	607	45	3	48
36	44 Palacherlapad...	1,937	2,654	+ 37	285	160	74	234	31	20	51
37	87 Palur ...	4,255	3,145	- 25	1,152	571	73	644	469	39	508
38	10 Penubarti ...	6,252	6,604	+ 6	385	112	81	193	113	79	192
39	70 Perumallapad, &c. ...	7,515	9,139	+ 22	1,327	1,473	83	1,556	219	52	271
40	36 Podalakur, &c...	8,008	9,102	+ 14	2,843	1,764	126	1,890	919	34	953
41	25 Pulikollu ...	3,079	4,193	+ 36	1,441	1,246	16	1,262	161	18	179
42	79 Ramasagaram...	4,465	3,894	- 13	1,024	472	262	734	220	70	290
43	102 Rapur ...	30,453	10,177	- 67	1,303	474	613	1,087	81	135	216
44	104 Siddavaram ...	1,531	2,121	+ 39	279	39	126	165	39	75	114
45	3 Tegacherla ...	17,105	4,266	- 75	200	111	31	142	54	4	58
46	42 Toder ...	4,472	5,451	+ 22	1,395	1,176	155	1,331	36	28	64
47	45 Vadlapudi ...	9,930	9,644	- 3	2,874	2,323	413	2,736	76	62	138
48	22 Vaviler ...	3,197	4,880	+ 53	2,075	1,864	36	1,900	160	15	175
49	26 Vavintaparti ...	2,946	2,711	- 8	671	457	12	469	181	21	202

DIX C.—(Continued.)

Area for each village of the six talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
278	159	54	213	40	20	60	+ 16	+ 10	+ 20	+ 12	+ 29	+ 33	+ 30
2,148	1,688	62	1,750	380	18	398	+ 15	+ 16	+ 32	+ 16	+ 27	+ 20	+ 27
984	811	83	894	62	28	90	+ 6	+ 3	+ 2	+ 3	+ 63	+ 47	+ 58
1,535	1,180	148	1,328	163	44	207	+ 29	+ 26	+ 24	+ 26	+ 66	+ 16	+ 52
1,064	801	109	910	131	23	154	+ 25	+ 26	+ 33	+ 27	+ 36	+ 12	+ 26
615	141	177	318	187	110	297	+ 15	+ 14	+ 20	+ 17	+ 10	+ 17	+ 13
1,038	535	206	741	166	126	292	+ 28	+ 20	+ 17	+ 20	+ 66	+ 50	+ 59
1,454	1,290	17	1,307	147	...	147	+ 23	+ 21	+ 13	+ 21	+ 43	...	+ 43
865	245	...	245	120	...	120	+ 22	+ 16	...	+ 16	+ 36	...	+ 36
909	818	10	828	77	4	81	+ 12	+ 8	+ 9	+ 8	+ 71	+ 100	+ 72
923	762	5	767	150	6	156	+ 13	+ 12	+ 25	+ 12	+ 22	+ 20	+ 22
1,453	1,053	41	1,094	327	32	359	+ 14	+ 5	+ 11	+ 5	+ 58	+ 33	+ 55
3,244	2,153	44	2,197	1,025	22	1,047	+ 24	+ 17	+ 5	+ 16	+ 44	+ 5	+ 43
997	654	103	757	174	66	240	+ 24	+ 18	+ 39	+ 20	+ 40	+ 35	+ 39
1,045	916	49	965	63	17	80	+ 9	+ 9	+ 22	+ 10	+ 5	...	+ 4
1,205	603	26	629	544	32	576	+ 33	+ 5	+ 50	+ 2	+ 110	+ 3	+ 99
1,708	668	113	781	848	79	927	+ 50	+ 19	+ 23	+ 21	+ 94	+ 58	+ 90
3,578	3,238	88	3,324	217	37	254	+ 23	+ 21	+ 17	+ 21	+ 60	+ 12	+ 50
479	225	101	326	102	51	153	+ 17	+ 10	+ 20	+ 13	+ 20	+ 38	+ 25
319	252	19	271	37	11	48	+ 14	+ 11	+ 6	+ 10	+ 48	+ 38	+ 45
1,566	658	194	852	653	61	714	+ 3	+ 15	+ 18	+ 16	+ 10	+ 11	+ 8
1,226	798	...	798	408	20	428	+ 17	+ 3	...	+ 3	+ 58	+ 9	+ 58
1,311	903	38	941	361	9	370	+ 20	+ 11	+ 171	+ 14	+ 43	...	+ 42
2,127	1,266	102	1,368	744	15	759	+ 7	+ 7	+ 13	+ 8	+ 7	+ 25	+ 7
3,224	2,459	15	2,474	725	25	750	+ 20	+ 17	+ 25	+ 17	+ 32	...	+ 31
1,373	1,173	...	1,173	200	...	200	+ 18	+ 17	...	+ 17	+ 22	...	+ 22
746	407	81	488	194	64	258	+ 19	+ 19	+ 8	+ 16	36	...	+ 25
894	567	44	611	250	33	283	+ 5	+ 4	+ 16	+ 4	+ 7	+ 11	+ 5
1,148	698	376	1,074	33	41	74	+ 14	+ 12	+ 15	+ 13	+ 44	+ 24	+ 32
858	717	35	752	98	8	106	+ 1	+ 6	...	+ 6	+ 53	+ 33	+ 51
2,205	602	281	883	1,138	184	1,322	+ 13	+ 15	+ 16	+ 15	+ 24	+ 19	+ 23
598	418	30	448	139	11	150	+ 23	+ 27	+ 20	+ 26	+ 16	+ 10	+ 15
2,018	1,653	...	1,653	346	19	365	+ 9	+ 4	...	+ 4	+ 35	+ 36	+ 35
1,540	1,381	36	1,417	108	15	123	+ 23	+ 23	+ 20	+ 22	+ 33	+ 7	+ 34
784	692	16	708	72	4	76	+ 20	+ 16	+ 33	+ 17	+ 60	+ 33	+ 58
339	186	87	273	48	18	66	+ 19	+ 16	+ 17	+ 17	+ 55	+ 10	+ 29
1,464	614	83	697	723	44	767	+ 27	+ 8	+ 14	+ 8	+ 54	+ 13	+ 51
538	227	105	332	105	101	206	+ 40	+ 103	+ 30	+ 72	+ 7	+ 28	+ 7
2,250	1,804	103	1,907	285	58	343	+ 23	+ 22	+ 24	+ 23	+ 30	+ 11	+ 27
3,604	2,129	158	2,287	1,283	34	1,317	+ 27	+ 21	+ 25	+ 21	+ 40	...	+ 38
1,639	1,358	18	1,376	237	26	263	+ 14	+ 9	+ 13	+ 9	+ 47	+ 44	+ 47
1,192	536	312	848	267	77	344	+ 16	+ 14	+ 19	+ 16	+ 21	+ 10	+ 19
1,549	561	705	1,266	109	174	283	+ 19	+ 18	+ 15	+ 16	+ 35	+ 29	+ 31
360	46	148	194	71	95	166	+ 29	+ 18	+ 17	+ 18	+ 82	+ 27	+ 46
251	144	36	180	64	7	71	+ 26	+ 30	+ 16	+ 27	+ 18	+ 75	+ 22
1,599	1,316	194	1,510	54	35	89	+ 15	+ 12	+ 25	+ 13	+ 50	+ 25	+ 39
3,250	2,538	477	3,015	155	80	235	+ 13	+ 9	+ 15	+ 10	+ 104	+ 29	+ 70
2,214	1,953	43	1,996	195	23	218	+ 7	+ 5	+ 19	+ 5	+ 22	+ 53	+ 25
666	440	11	451	197	18	215	+ 1	+ 4	+ 8	+ 4	+ 9	+ 14	+ 6

Comparative Statement of the former Revenue, Area, and Present Survey

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of Difference.	Old Revenue Area.						
					Occupied.				Inam.		
					Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
NELLORE TALOOK.— (Continued.)											
50	73 Utukur ...	4,877	3,010	— 38	740	491	11	502	214	24	238
51	101 Yepur ...	6,444	1,062	— 84	413	227	103	330	49	34	83
52	23 Yetur ...	7,133	7,508	+ 5	2,762	1,603	84	1,687	1,054	21	1,075
	Total ...	286,663	261,668	— 9	61,359	43,172	4,593	47,765	11,836	1,758	13,594
ATMAKUR TALOOK.											
1	3 Abbasatebupeta, &c. ...	6,287	8,124	+ 29	2,263	1,545	389	1,934	266	63	329
2	50 Amanichiruvulla	2,970	3,058	+ 3	1,192	692	250	942	218	82	250
3	12 Anamasamudram ...	5,027	6,335	+ 26	2,760	1,676	631	2,307	329	124	453
4	57 Anantasaguram	7,392	8,985	+ 22	2,682	1,743	414	2,157	293	232	525
5	19 Aravedu ...	4,196	4,568	+ 9	1,997	1,582	178	1,760	218	19	237
6	34 Atmakur ...	13,462	11,652	— 13	6,036	3,589	1,630	5,219	537	280	817
7	66 Baddevolu ...	949	1,444	+ 52	359	158	143	301	12	46	58
8	41 Bandarpalli ...	4,299	4,485	+ 4	2,148	1,685	217	1,902	230	16	246
9	46 Bantlapalli ...	10,112	11,559	+ 14	3,983	2,349	1,017	3,366	383	234	617
10	39 Battepad ...	4,149	6,320	+ 52	3,364	2,462	437	2,899	354	111	465
11	89 Bathulapalli ...	2,348	2,813	+ 20	1,553	1,396	95	1,491	49	13	465
12	48 Bedusapalli ...	1,533	2,074	+ 35	766	449	218	667	38	61	99
13	53 Bommavaram .	5,894	7,558	+ 28	1,205	482	185	667	502	36	538
14	23 Boyilachiruvella	3,226	3,084	— 4	806	653	82	735	71	...	71
15	65 Bramhanapalli..	660	841	+ 27	238	55	98	153	...	85	85
16	79 Chejerla ...	5,226	7,797	+ 49	2,824	1,570	517	2,087	650	87	787
17	25 Chiramana ...	7,570	9,696	+ 28	5,650	3,998	541	4,539	1,031	80	1,111
18	45 Chitteryapalem, or Nalarazupalem ...	3,685	4,636	+ 26	1,349	803	239	1,042	242	65	307
19	17 Dharmaravucheruvupalli...	4,750	7,109	+ 50	2,491	1,514	86	1,600	876	15	891
20	43 Depur ...	2,156	2,875	+ 33	1,470	1,262	127	1,389	78	3	81
21	41 Devarayapalli...	8,158	6,512	— 20	1,894	830	741	1,571	22	301	323
22	14 Dubagunta ...	2,483	3,514	+ 42	1,120	783	104	887	231	2	238
23	52 Gavaravaram ...	1,869	5,130	+ 174	475	318	89	407	68	...	68
24	82 Gollapalli ...	1,214	1,595	+ 31	777	657	69	726	41	10	51
25	5 Gumperlapad ...	2,433	3,284	+ 35	1,462	766	107	873	528	61	589
26	49 Inagalur, &c. ...	2,483	3,288	+ 32	976	512	191	703	255	18	273
27	10 Kakarlapad ...	2,887	3,095	+ 7	1,454	1,046	151	1,197	238	19	257
28	72 Kakivaya, &c. ...	3,130	3,715	+ 19	1,150	1,055	45	1,100	50	...	50
29	67 Kaluvaya ...	10,312	7,831	— 24	1,529	441	620	1,061	159	309	468
30	55 Kannepalli, &c.	21,725	6,588	— 69	1,109	607	219	826	252	31	283
31	18 Karatampad ...	1,937	2,716	+ 40	956	740	86	826	130	...	130
32	69 Kolavapalli ...	750	1,472	+ 96	540	298	110	408	96	45	141
33	33 Kolagotla, &c. ...	2,285	3,765	+ 65	1,298	903	313	1,216	25	57	82
34	24 Kordanudikondur ...	1,294	1,385	+ 7	741	574	102	676	53	12	65
35	30 Korimerla ...	2,254	2,417	+ 7	1,623	1,124	387	1,511	68	44	112
36	74 Kotithirthan ...	4,236	7,920	+ 87	1,948	1,222	416	1,638	278	32	310

DIX C.—(Continued.)

Area for each village of the six talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
18	14	15	16	17	18	19	20	21	22	23	24	25	26
862	587	11	598	241	23	264	+ 16	+ 20	...	+ 19	+ 13	— 4	+ 11
478	265	109	874	58	46	104	+ 16	+ 17	+ 6	+ 13	+ 18	+ 35	+ 25
3,124	1,835	108	1,943	1,157	24	1,181	+ 13	+ 14	+ 29	+ 15	+ 10	+ 14	+ 10
72,328	49,121	5,411	54,532	15,678	2,118	17,796	+ 18	+ 14	+ 18	+ 14	+ 34	+ 20	+ 33
2,786	1,943	445	2,388	298	100	398	+ 23	+ 26	+ 14	+ 23	+ 12	+ 59	+ 21
1,323	779	273	1,052	236	35	271	+ 12	+ 13	+ 9	+ 12	+ 8	+ 9	+ 5
3,778	2,328	833	3,161	460	157	617	+ 37	+ 39	+ 32	+ 37	+ 40	+ 27	+ 36
2,712	1,675	484	2,159	311	242	553	+ 1	— 4	+ 17	...	— 6	+ 4	— 5
2,306	1,779	230	2,009	273	24	297	+ 15	+ 12	+ 29	+ 14	+ 25	+ 26	+ 25
7,091	4,230	1,876	6,106	650	335	985	+ 17	+ 18	+ 15	+ 17	+ 21	+ 20	+ 21
405	182	158	340	20	45	65	+ 13	+ 15	+ 10	+ 13	+ 67	— 2	+ 12
2,645	2,042	264	2,306	318	21	339	+ 23	+ 21	+ 22	+ 21	+ 38	+ 31	+ 38
4,882	2,723	1,247	3,970	571	841	912	+ 23	+ 16	+ 23	+ 18	+ 49	+ 46	+ 48
3,954	2,920	524	3,444	345	165	510	+ 18	+ 19	+ 20	+ 19	— 3	+ 49	+ 10
1,798	1,604	114	1,718	63	17	80	+ 16	+ 15	+ 20	+ 15	+ 29	+ 31	+ 29
1,019	586	291	877	62	80	142	+ 33	+ 31	+ 33	+ 31	+ 63	+ 31	+ 43
1,475	559	246	805	617	53	670	+ 22	+ 16	+ 33	+ 21	+ 23	+ 47	+ 25
952	749	103	852	100	...	100	+ 18	+ 15	+ 26	+ 16	+ 41	...	+ 41
261	63	113	176	...	85	85	+ 10	+ 15	+ 15	+ 15
3,546	1,922	624	2,546	837	163	1,000	+ 26	+ 22	+ 21	+ 22	+ 29	+ 87	+ 36
6,893	4,818	699	5,517	1,250	126	1,376	+ 22	+ 21	+ 29	+ 22	+ 21	+ 58	+ 24
1,772	1,084	296	1,380	306	86	392	+ 31	+ 35	+ 24	+ 32	+ 26	+ 32	+ 28
2,941	1,787	115	1,902	1,016	23	1,039	+ 18	+ 18	+ 34	+ 19	+ 16	+ 53	+ 17
1,698	1,406	164	1,570	124	4	128	+ 16	+ 11	+ 29	+ 13	+ 59	— 33	+ 58
2,328	973	929	1,902	34	392	426	+ 23	+ 17	+ 25	+ 21	+ 55	+ 30	+ 32
1,437	996	143	1,139	295	3	298	+ 28	+ 27	+ 38	+ 28	+ 28	+ 50	+ 28
667	398	128	526	141	...	141	+ 40	+ 25	+ 44	+ 29	+ 17	...	+ 17
903	724	95	819	70	14	84	+ 16	+ 10	+ 38	+ 13	+ 71	+ 40	+ 65
2,011	1,074	156	1,230	687	94	781	+ 38	+ 40	+ 46	+ 41	+ 30	+ 54	+ 33
1,104	588	223	811	274	19	293	+ 13	+ 15	+ 17	+ 15	+ 7	+ 6	+ 7
1,775	1,239	183	1,422	321	32	353	+ 22	+ 18	+ 21	+ 19	+ 35	+ 68	+ 37
1,373	1,204	57	1,261	112	...	112	+ 19	+ 14	+ 27	+ 15	+ 124	...	+ 124
2,193	494	752	1,246	568	379	947	+ 43	+ 12	+ 21	+ 17	+ 257	+ 23	+ 102
1,445	739	285	1,024	396	25	421	+ 30	+ 22	+ 30	+ 24	+ 57	— 19	+ 49
1,247	929	118	1,047	200	...	200	+ 30	+ 26	+ 37	+ 27	+ 54	...	+ 54
622	319	128	447	110	65	175	+ 18	+ 7	+ 16	+ 10	+ 15	+ 41	+ 24
1,522	1,049	382	1,431	32	59	91	+ 10	+ 16	+ 22	+ 18	+ 23	+ 4	+ 11
882	655	128	783	80	19	99	+ 19	+ 14	+ 25	+ 16	+ 51	+ 58	+ 52
1,805	1,228	447	1,675	80	50	130	+ 11	+ 9	+ 16	+ 11	+ 18	+ 14	+ 16
2,140	1,295	419	1,714	367	59	426	+ 10	+ 6	+ 1	+ 5	+ 32	+ 84	+ 37

Comparative Statement of the former Revenue Area and present Survey Area

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of Difference.	Old Revenue Area.						
					Total.	Occupied.			Inam.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	ATMAKUR TALOOK.— (Continued.)										
37	63 Kullur ...	4,702	7,524	+ 60	1,295	837	226	1,063	115	117	232
38	64 Madanagaripalli	4,103	3,665	— 11	557	414	90	504	53	...	53
39	96 Mahammada- puram ...	1,453	2,131	+ 47	1,154	434	439	873	150	131	281
40	86 Mamudur, &c...	3,826	5,046	+ 32	1,843	1,482	155	1,637	179	27	206
41	6 Mustufapuram..	2,270	3,165	+ 39	1,680	1,267	115	1,382	270	28	298
42	37 Nagulapad, &c.	2,876	3,812	+ 33	2,114	1,756	128	1,884	189	41	230
43	77 Nagulavellatur.	3,970	4,856	+ 22	2,254	1,831	121	1,952	278	24	302
44	93 Nallapalem ...	1,760	1,859	+ 6	858	661	161	822	18	18	36
45	85 Narampeta, &c..	1,475	1,529	+ 4	599	533	13	546	53	...	53
46	91 Navur ...	6,449	8,026	+ 24	3,562	2,811	197	3,008	515	39	554
47	88 Nedurnballi, &c.	2,787	3,801	+ 36	2,036	1,652	227	1,879	89	68	157
48	38 Navurupad ...	1,035	1,124	+ 9	574	351	152	503	44	27	71
49	16 Padakandla ...	4,459	5,501	+ 23	2,593	2,323	36	2,359	229	5	234
50	61 Padamatikam- bhampad ...	7,880	4,587	— 42	762	401	151	552	117	93	210
51	83 Paderu ...	2,931	3,389	+ 16	1,829	721	76	797	1,013	19	1,032
52	11 Pandipad ...	2,116	1,981	— 6	710	400	190	590	86	34	120
53	60 Patallapalli ...	2,547	2,917	+ 15	525	269	100	369	146	10	156
54	84 Patapad ...	2,747	4,148	+ 51	2,251	1,568	258	1,826	381	44	425
55	4 Pedadennalur...	1,655	3,116	+ 88	1,052	756	181	937	88	27	115
56	85 Peller ...	3,434	4,935	+ 44	2,418	1,210	261	1,471	912	35	947
57	31 Peramana ...	4,607	5,376	+ 17	3,283	2,462	288	2,750	487	46	533
58	81 Perumallapad...	2,460	3,212	+ 31	1,128	831	113	944	171	13	184
59	51 Pongur ...	13,112	14,694	+ 12	3,818	3,188	176	3,364	438	16	454
60	92 Prabhagiripat- nam ...	6,872	9,723	+ 41	3,592	2,755	178	2,933	605	54	659
61	22 Punugodu ...	2,820	3,668	+ 30	1,331	1,050	168	1,218	101	12	113
62	13 Razavola ...	5,938	5,652	— 5	1,496	841	248	1,089	352	55	407
63	44 Revur ...	2,243	3,102	+ 38	954	699	205	904	22	28	50
64	28 Srikolam ...	3,962	4,994	+ 26	1,326	1,075	169	1,244	60	22	82
65	87 Surayapalem ...	1,615	2,583	+ 60	1,086	776	242	1,018	31	37	68
66	97 Tatiparti ...	4,502	4,240	— 6	2,892	1,996	760	2,756	48	88	136
67	73 Telugurayapu- ram ...	3,896	4,978	+ 47	1,248	1,057	119	1,176	57	15	72
68	71 Topugunta ...	3,058	5,518	+ 80	1,138	1,008	11	1,019	114	5	119
69	59 Uppalapad ...	1,710	2,247	+ 31	718	584	57	641	58	19	77
70	58 Variguntapad...	1,228	1,686	+ 37	402	271	98	369	4	29	33
71	32 Vasili ...	1,868	2,266	+ 21	1,395	313	533	846	322	227	549
72	95 Vurur ...	2,430	3,274	+ 35	2,077	989	705	1,694	119	264	383
73	9 Yedavalli ...	2,669	3,012	+ 13	1,602	1,262	123	1,385	217	...	217
74	75 Yenamadala ...	1,906	1,758	— 8	694	560	68	628	66	...	66
	Total ...	296,212	338,335	+ 14	125,043	84,933	18,782	103,715	17,068	4,260	21,328
	KAVALI TALOOK.										
1	52 Allimadugu, &c.	3,890	5,340	+ 37	1,006	188	644	832	30	144	174
2	18 Anemadugud ...	1,972	2,669	+ 35	594	32	515	547	8	39	47
3	22 Annavaram ...	4,256	5,096	+ 20	2,080	349	661	1,010	984	86	1,070

DIX C.—(Continued.)

for each village of the six Talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
1,647	1,082	268	1,350	146	151	297	+ 27	+ 29	+ 19	+ 27	+ 27	+ 29	+ 28
675	497	100	597	78	...	78	+ 21	+ 20	+ 11	+ 18	+ 47	...	+ 47
1,224	440	482	922	159	143	302	+ 6	+ 1	+ 10	+ 6	+ 6	+ 9	+ 7
2,380	1,863	211	2,074	269	37	306	+ 29	+ 26	+ 36	+ 27	+ 50	+ 37	+ 49
2,086	1,533	145	1,678	365	43	408	+ 24	+ 21	+ 26	+ 21	+ 35	+ 54	+ 37
2,570	2,129	146	2,275	253	42	295	+ 22	+ 21	+ 14	+ 21	+ 34	+ 2	+ 28
2,456	1,966	139	2,105	324	27	351	+ 9	+ 7	+ 15	+ 8	+ 17	+ 12	+ 16
736	580	161	691	22	23	45	— 14	— 20	...	+ 16	+ 22	+ 28	+ 25
876	751	18	769	107	...	107	+ 46	+ 41	+ 38	+ 41	+ 102	...	+ 102
4,112	3,175	230	3,405	656	51	707	+ 15	+ 13	+ 17	+ 13	+ 27	+ 31	+ 28
2,425	1,959	260	2,219	118	88	206	+ 19	+ 19	+ 15	+ 18	+ 33	+ 29	+ 31
823	499	211	710	56	57	113	+ 43	+ 42	+ 39	+ 41	+ 27	+ 111	+ 59
2,939	2,600	41	2,641	290	8	298	+ 13	+ 12	+ 14	+ 12	+ 27	+ 60	+ 27
974	487	191	678	184	112	296	+ 28	+ 21	+ 26	+ 23	+ 57	+ 20	+ 41
1,793	778	85	863	908	22	930	— 2	+ 8	+ 12	+ 8	— 10	— 16	— 10
893	481	236	717	129	47	176	+ 26	+ 20	+ 24	+ 22	+ 50	+ 38	+ 47
757	307	131	438	308	11	319	+ 44	+ 14	+ 31	+ 19	+ 111	+ 10	+ 104
2,430	1,662	290	1,952	417	61	478	+ 8	+ 6	+ 12	+ 7	+ 9	+ 39	+ 12
1,388	1,034	218	1,252	99	37	136	+ 32	+ 37	+ 20	+ 34	+ 13	+ 37	+ 18
2,770	1,313	291	1,604	1,110	56	1,166	+ 15	+ 9	+ 11	+ 9	+ 22	+ 60	+ 23
3,658	2,729	332	3,061	547	50	597	+ 11	+ 11	+ 15	+ 11	+ 12	+ 9	+ 12
1,342	989	140	1,129	190	23	213	+ 19	+ 19	+ 24	+ 20	+ 11	+ 77	+ 16
5,312	4,217	243	4,460	829	23	852	+ 39	+ 32	+ 38	+ 33	+ 89	+ 44	+ 88
4,527	3,209	228	3,437	1,032	58	1,090	+ 26	+ 16	+ 28	+ 17	+ 71	+ 7	+ 65
1,745	1,294	292	1,586	138	21	159	+ 31	+ 23	+ 74	+ 30	+ 37	+ 75	+ 41
1,908	1,006	332	1,338	498	72	570	+ 28	+ 20	+ 34	+ 23	+ 41	+ 31	+ 40
1,122	798	235	1,033	39	50	89	+ 18	+ 14	+ 15	+ 14	+ 77	+ 79	+ 78
1,649	1,263	225	1,488	131	30	161	+ 24	+ 17	+ 33	+ 20	+ 118	+ 36	+ 96
1,314	964	268	1,232	33	49	82	+ 21	+ 24	+ 11	+ 21	+ 6	+ 32	+ 21
3,449	2,422	851	3,273	62	114	176	+ 19	+ 21	+ 12	+ 19	+ 29	+ 30	+ 29
1,516	1,276	140	1,416	81	19	100	+ 21	+ 21	+ 18	+ 20	+ 42	+ 27	+ 39
1,234	1,086	13	1,099	130	5	135	+ 8	+ 8	+ 18	+ 8	+ 14	...	+ 13
834	677	67	744	70	20	90	+ 16	+ 16	+ 18	+ 16	+ 21	+ 5	+ 17
507	341	124	465	6	36	42	+ 26	+ 26	+ 27	+ 26	+ 50	+ 24	+ 27
1,772	349	598	947	535	290	825	+ 27	+ 12	+ 12	+ 12	+ 66	+ 28	+ 50
2,399	1,146	798	1,944	126	329	455	+ 16	+ 16	+ 13	+ 15	+ 6	+ 25	+ 19
2,007	1,580	144	1,724	283	...	283	+ 25	+ 25	+ 17	+ 24	+ 30	...	+ 30
981	779	91	870	111	...	111	+ 41	+ 39	+ 34	+ 39	+ 68	...	+ 68
1,50,921	1,00,294	22,647	1,22,941	22,463	5,517	27,980	+ 21	+ 18	+ 21	+ 19	+ 32	+ 30	+ 31
1,208	219	742	961	28	219	247	+ 20	+ 16	+ 15	+ 16	+ 7	+ 52	+ 42
750	44	644	688	8	54	62	+ 26	+ 38	+ 25	+ 26	...	+ 38	+ 32
3,250	429	820	1,249	1,895	106	2,001	+ 56	+ 23	+ 24	+ 24	+ 93	+ 23	+ 87

Comparative Statement of the former Revenue, Area and Present Survey Area

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of difference.	Old Revenue Area.						
					Occupied.				Inams.		
					Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
KAVALI TALOOK.— (Continued.)											
4	35 Bittragunta ...	4,579	4,756	+ 4	1,078	696	281	977	70	81	101
5	49 Bogavolu ...	4,184	6,337	+ 53	1,788	347	176	523	1,225	40	1,265
■	25 Bramhanakraka	13,638	15,377	+ 13	8,159	3,592	1,412	5,004	3,017	138	3,155
7	26 Budamagunta...	4,561	4,746	+ 4	1,724	1,299	315	1,614	88	22	110
8	37 Chamadala ...	3,828	4,317	+ 13	1,200	893	221	1,114	62	24	86
9	31 Chennarayani- palem ...	5,065	7,803	+ 54	1,961	764	648	1,412	511	38	549
10	17 Chennayapalem.	2,949	3,204	+ 9	530	29	458	487	...	43	48
11	6 China Amalur ..	28,840	23,055	— 20	8,226	5,051	239	5,290	2,855	81	2,936
12	Chinakraka ...	6,219	7,235	+ 16	4,179	3,404	443	3,847	261	71	332
13	5 Chintaladevi ...	6,388	7,506	+ 18	2,767	2,506	7	2,513	249	5	254
14	48 Dundigam ...	2,436	3,273	+ 34	864	585	139	724	118	22	140
15	84 Gavavararam ...	2,730	4,052	+ 48	1,561	1,163	302	1,465	71	25	96
16	12 Gattupalli ...	10,406	10,421	...	2,340	1,065	840	1,905	294	141	435
17	3 Gudavallur ...	3,518	4,070	+ 16	1,768	1,613	34	1,647	101	20	121
18	7 Kaligiri ...	5,074	6,090	+ 20	3,922	3,164	201	3,365	486	71	557
19	19 Kaveli... ..	9,146	11,101	+ 21	2,670	384	2,096	2,480	60	130	190
20	11 Kesavaram ...	5,793	7,563	+ 31	2,195	1,426	137	1,563	604	28	632
21	14 Kottapalli ...	2,375	3,612	+ 52	785	491	167	658	101	26	127
22	50 Kovurupalli ...	1,382	1,962	+ 42	276	17	241	258	...	18	18
23	15 Maddurupad ...	4,061	5,130	+ 26	837	501	225	726	78	33	111
24	Manubolupad ...	3,497	4,392	+ 26	777	577	158	735	22	20	42
25	32 Mungamur ...	2,297	3,716	+ 62	1,838	637	1,072	1,709	78	51	129
26	27 Musunur ...	5,104	4,852	— 5	1,488	913	494	1,407	34	47	81
27	2 Nekunampeta...	4,229	4,590	+ 9	2,307	1,854	126	1,980	305	22	327
28	16 Rudrakota ...	3,677	4,172	+ 13	780	377	306	683	55	42	97
29	1 Sayipeta ...	8,750	6,961	— 20	3,512	2,619	297	2,916	506	90	596
30	55 Siddanakondur.	2,737	2,951	+ 8	1,501	1,256	...	1,256	245	...	245
31	28 Sallapalem ...	5,312	6,377	+ 20	1,847	273	1,492	1,765	33	49	82
32	36 Tallur ...	3,227	3,694	+ 14	564	364	126	490	63	11	74
33	80 Tummalapenta..	10,844	13,377	+ 23	1,105	236	795	1,031	43	81	74
34	4 Veligandia ...	2,576	2,971	+ 15	826	674	43	717	99	10	109
35	Zakkepalli Gu- dur ...	5,246	6,471	+ 23	2,828	128	215	343	2,408	77	2,485
36	21 Zaladanki ...	10,209	13,591	+ 33	5,710	3,276	763	4,039	1,580	91	1,671
37	20 Zammulapalem..	2,319	2,920	+ 26	449	175	239	414	13	22	35
Total ...		2,07,264	2,35,756	+ 14	78,042	42,918	16,528	59,446	16,757	1,839	18,596
UDAYAGIRI TALOOK.											
1	32 Allampad ...	7,045	8,111	+ 15	2,743	2,398	...	2,398	337	8	345
■	18 Appasamudram.	8,423	10,767	+ 28	2,502	1,697	101	1,798	646	58	704
■	1 Ayyavaripalli...	752	1,549	+ 106	515	237	14	251	203	61	264
4	2 Balayapalli or Devarasetti- palli ...	1,178	1,396	+ 19	356	233	11	244	108	4	112
5	20 Bandaganipalli..	3,260	4,657	+ 43	902	743	21	764	127	11	138
6	26 Bhiravaram ...	6,054	7,439	+ 23	2,628	2,072	1	2,073	555	...	555
7	28 Bhimavaram ...	4,296	5,265	+ 23	1,588	1,317	...	1,317	258	13	271

DIX C.—(Continued.)

for each Village of the six Talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
1,311	841	328	1,169	106	36	142	+ 22	+ 21	+ 17	+ 20	+ 51	+ 16	+ 41
2,569	412	311	723	1,776	70	1,846	+ 44	+ 19	+ 77	+ 38	+ 45	+ 75	+ 46
9,922	3,731	1,497	5,228	4,518	176	4,694	+ 22	+ 4	+ 6	+ 4	+ 101	+ 28	+ 49
2,016	1,435	401	1,836	143	37	180	+ 17	+ 10	+ 27	+ 14	+ 62	+ 68	+ 64
1,451	1,066	259	1,325	97	29	126	+ 21	+ 19	+ 17	+ 19	+ 56	+ 21	+ 46
2,523	840	804	1,644	823	56	879	+ 29	+ 10	+ 24	+ 16	+ 61	+ 47	+ 60
608	84	526	560	...	48	48	+ 15	+ 17	+ 15	+ 15	...	+ 12	+ 12
10,901	6,573	298	6,871	3,953	77	4,030	+ 33	+ 30	+ 25	+ 30	+ 38	5	+ 37
4,374	3,474	494	3,968	327	79	406	+ 5	+ 2	+ 12	+ 3	+ 26	+ 11	+ 22
4,344	3,889	11	3,900	437	7	444	+ 57	+ 55	+ 57	+ 55	+ 35	+ 40	+ 75
1,005	661	162	823	157	25	182	+ 16	+ 13	+ 16	+ 14	+ 33	+ 14	+ 30
1,746	1,280	342	1,622	87	37	124	+ 12	+ 10	+ 13	+ 11	+ 23	+ 48	+ 29
3,091	1,405	1,073	2,478	402	211	613	+ 32	+ 32	+ 28	+ 30	+ 36	+ 50	+ 41
2,080	1,867	38	1,905	147	28	175	+ 18	+ 16	+ 12	+ 16	+ 46	+ 40	+ 45
4,480	3,586	224	3,810	575	95	670	+ 14	+ 13	+ 11	+ 13	+ 18	+ 84	+ 20
3,254	437	2,507	2,944	94	216	310	+ 22	+ 14	+ 20	+ 19	+ 57	+ 62	+ 63
3,234	1,622	148	1,770	1,432	32	1,464	+ 47	+ 14	+ 8	+ 13	+ 137	+ 14	+ 131
879	547	179	726	123	30	153	+ 12	+ 11	+ 7	+ 10	+ 22	+ 16	+ 20
303	22	256	278	...	25	25	+ 10	+ 29	+ 4	+ 8	...	+ 39	+ 39
1,020	606	248	854	117	49	166	+ 22	+ 21	+ 10	+ 18	+ 50	+ 48	+ 50
950	724	176	900	24	26	50	+ 22	+ 25	+ 11	+ 22	+ 9	+ 30	+ 19
2,285	814	1,250	2,064	144	77	221	+ 24	+ 28	+ 17	+ 21	+ 85	+ 51	+ 71
1,684	1,030	542	1,572	43	69	112	+ 13	+ 13	+ 10	+ 12	+ 26	+ 47	+ 38
2,794	2,218	142	2,360	411	23	434	+ 21	+ 20	+ 13	+ 19	+ 35	+ 5	+ 39
939	420	382	302	60	77	137	+ 21	+ 11	+ 25	+ 17	+ 9	+ 33	+ 41
4,361	3,192	350	3,542	709	110	819	+ 24	+ 22	+ 18	+ 21	+ 40	+ 22	+ 37
1,752	1,402	...	1,402	350	...	350	+ 17	+ 12	...	+ 12	+ 43	...	+ 43
1,943	315	1,489	1,804	39	100	139	+ 5	+ 15	...	+ 2	+ 18	+ 104	+ 70
675	430	140	570	83	22	105	+ 20	+ 18	+ 11	+ 16	+ 32	+ 100	+ 42
1,529	403	986	1,389	97	43	140	+ 38	+ 71	+ 24	+ 34	+ 126	+ 39	+ 89
1,066	854	53	907	142	17	159	+ 29	+ 27	+ 23	+ 26	+ 43	+ 70	+ 46
3,455	153	257	410	2,954	91	3,045	+ 22	+ 20	+ 20	+ 20	+ 23	+ 18	+ 23
7,742	3,506	836	4,342	3,300	100	3,400	+ 36	+ 7	+ 10	+ 8	+ 109	+ 10	+ 108
527	204	269	473	21	33	54	+ 54	+ 17	+ 13	+ 14	+ 61	+ 50	+ 54
98,021	50,685	19,184	69,869	25,622	2,530	28,152	+ 26	+ 18	+ 16	+ 18	+ 53	+ 38	+ 51
3,104	2,641	...	2,641	454	9	463	+ 13	+ 10	...	+ 10	+ 35	+ 12	+ 34
3,079	2,055	125	2,180	852	47	899	+ 23	+ 21	+ 24	+ 21	+ 32	19	+ 34
641	273	18	291	271	79	350	+ 24	+ 15	+ 29	+ 16	+ 33	+ 30	+ 33
434	276	11	287	139	8	147	+ 22	+ 18	...	+ 18	+ 29	+ 100	+ 31
1,089	878	26	904	174	11	185	+ 21	+ 18	+ 24	+ 18	+ 37	...	+ 34
3,189	2,425	1	2,426	763	...	763	+ 21	+ 17	...	+ 17	+ 37	...	+ 37
1,804	1,454	...	1,454	334	16	350	+ 14	+ 10	...	+ 10	+ 29	+ 23	+ 29

Comparative Statement of the former Revenue, Area, and Present Survey

No.	Name of Village and Survey Numbers.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Per-centage of Difference.	Old Revenue Area.						
					Total.	Occupied.		Total.	Inam.		
						Dry.	Wet.		Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	UDAYAGIRI TALOOK.— (Continued.)										
8	41 Bramhanapalli..	4,862	3,658	— 25	637	546	7	553	84	...	84
9	37 Budavada ...	5,847	7,615	+ 30	1,430	1,061	49	1,110	272	48	320
10	40 Chabolu ...	11,737	2,060	— 82	468	314	45	359	94	15	109
11	36 Chilakapad ...	5,668	6,063	+ 7	1,641	1,266	81	1,343	264	30	294
12	31 China Machanur	4,522	4,936	+ 9	1,789	1,471	...	1,471	318	...	318
13	44 Chunchulur ...	9,519	4,018	— 58	1,087	857	9	866	207	14	221
14	9 Damancherla ...	5,078	5,123	+ 1	1,838	1,463	28	1,491	341	6	347
15	21 Duttalur ...	16,159	18,789	+ 16	6,839	4,388	82	4,420	2,408	11	2,419
16	5 Gandipalem ...	4,123	2,529	— 39	779	568	44	612	152	15	167
17	28 Gundimada- kala ...	5,975	7,259	+ 21	2,453	1,769	...	1,769	684	...	684
18	7 Guvvadi ...	19,391	7,492	— 61	1,689	1,275	4	1,279	396	14	410
19	34 Irlapad Razula- pad ...	4,075	6,164	+ 51	2,173	2,026	...	2,026	147	...	147
20	14 Isakadameral ...	3,594	4,671	+ 30	1,379	1,097	17	1,114	256	9	265
21	39 Kampasamu- dram ...	4,424	4,495	+ 2	659	540	26	566	82	11	93
22	11 Kaniyempad ...	4,854	5,386	+ 11	1,827	1,367	60	1,427	373	27	400
23	3 Kondayapalem..	16,482	10,655	— 35	2,243	1,235	311	1,546	618	79	697
24	19 Mandallanaya- nipalli ...	3,297	3,243	— 2	1,243	844	146	990	211	42	253
25	42 Naginerrigunta.	5,629	1,561	— 72	487	216	139	355	106	26	132
26	25 Nallagonda ...	4,851	5,982	— 23	2,379	1,879	8	1,887	487	5	492
27	27 Nandavaram ...	6,486	9,669	— 49	2,951	2,198	98	2,296	598	57	655
28	35 Nandipad ...	3,909	3,839	+ 2	986	588	26	614	345	27	372
29	43 Padamativaya- nipalli ...	11,085	4,196	— 62	990	781	70	851	102	37	139
30	33 Pallavolu ...	4,262	5,560	+ 30	1,784	1,604	...	1,604	177	3	180
31	24 Senkavaram ...	2,746	2,738	...	1,274	942	51	993	278	3	281
32	17 Tamidepad ...	2,903	3,572	+ 23	884	760	...	760	124	...	124
33	6 Totalacheruvu- palli ...	3,356	4,114	+ 23	1,054	674	152	826	163	65	228
34	22 Yerukollu ...	5,097	5,730	+ 12	2,068	1,493	...	1,493	575	...	575
	Total ...	2,10,939	1,90,301	— 10	56,265	41,869	1,601	43,470	12,096	699	12,795
	Grand Total ...	16,06,755	17,52,046	+ 9	5,51,305	2,90,546	1,49,124	4,39,670	8,2,984	29,652	1,12,635

DIX C.—Continued.

Area for each Village of the six Talooks of the Principal Division, Nellore District.

INCLUDING INAM AREA.

Present Survey Area.							Comparison.						
Total.	Occupied.			Inam.			Total.	Occupied.			Inam.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Per-centage of Difference.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
18	14	15	16	17	18	19	20	21	22	23	24	25	26
881	749	3	752	129	...	129	+ 38	+ 37	— 57	+ 38	+ 54	...	+ 54
1,708	1,142	67	1,209	423	76	499	+ 19	+ 8	+ 37	+ 9	+ 56	+ 58	+ 56
510	331	63	394	97	19	116	+ 9	+ 5	+ 40	+ 10	+ 3	+ 27	+ 7
2,011	1,533	98	1,631	342	38	380	+ 23	+ 21	+ 21	+ 21	+ 30	+ 27	+ 29
1,944	1,536	...	1,536	408	...	408	+ 9	+ 4	...	+ 4	+ 28	...	+ 28
1,217	897	12	909	284	24	308	+ 12	+ 5	+ 33	+ 5	+ 37	+ 71	+ 39
2,218	1,735	32	1,767	441	10	451	+ 21	+ 19	+ 14	+ 19	+ 29	+ 67	+ 30
8,117	5,049	101	5,150	2,944	23	2,967	+ 19	+ 16	+ 23	+ 17	+ 22	+ 109	+ 23
916	605	57	662	231	23	254	+ 18	+ 7	+ 30	+ 8	+ 52	+ 53	+ 52
2,531	1,739	...	1,739	792	...	792	+ 3	— 2	...	— 2	+ 16	...	+ 16
2,036	1,522	4	1,526	492	18	510	+ 21	+ 19	...	+ 19	+ 24	+ 28	+ 24
2,415	2,186	...	2,186	229	...	229	+ 11	+ 8	...	+ 8	+ 56	...	+ 56
1,642	1,201	20	1,221	406	15	421	+ 19	+ 9	+ 18	+ 10	+ 59	+ 67	+ 59
774	586	48	634	126	14	140	+ 17	+ 9	+ 85	+ 12	+ 54	+ 27	+ 51
2,225	1,578	70	1,648	532	45	577	+ 22	+ 15	+ 17	+ 15	+ 43	+ 67	+ 44
2,344	1,184	302	1,486	710	148	858	+ 5	— 4	— 3	— 4	+ 15	+ 87	+ 23
1,414	944	164	1,108	265	41	306	+ 14	+ 12	+ 12	+ 12	+ 26	+ 2	+ 21
516	223	138	361	126	29	155	+ 6	+ 3	— 1	+ 2	+ 19	+ 12	+ 17
3,094	2,154	10	2,164	923	7	930	+ 30	+ 15	+ 25	+ 15	+ 90	+ 40	+ 89
3,445	2,457	116	2,573	789	88	872	+ 17	+ 12	+ 18	+ 12	+ 32	+ 46	+ 33
1,179	572	26	598	546	35	581	+ 20	— 3	...	— 3	+ 58	+ 67	+ 44
1,328	1,033	82	1,115	174	39	213	+ 34	+ 32	+ 17	+ 31	+ 71	+ 5	+ 53
2,107	1,841	...	1,841	262	4	266	+ 18	+ 15	...	+ 15	+ 48	+ 33	+ 48
1,410	986	49	1,035	370	5	375	+ 11	+ 5	— 4	+ 4	+ 33	+ 66	+ 33
1,007	849	...	849	158	...	158	+ 14	+ 12	...	+ 12	+ 27	...	+ 27
1,271	799	166	965	227	79	306	+ 21	+ 19	+ 9	+ 17	+ 39	+ 22	+ 34
2,375	1,679	...	1,679	696	...	696	+ 15	+ 12	...	+ 12	+ 21	...	+ 21
65,975	47,112	1,809	48,921	16,109	945	17,054	+ 17	+ 13	+ 13	+ 12	+ 33	+ 34	+ 33
6,81,468	3,42,769	1,80,776	5,23,545	1,15,539	42,384	1,57,923	+ 24	+ 18	+ 21	+ 19	+ 39	+ 43	+ 40

REVENUE SETTLEMENT OFFICE,
NELLORE,
15th December 1871.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX D.

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
NELLORE TALOOK.											
1	85 Alaganipad ...	100	574	253	827	381	3	180	23	170	...
2	95 Allipuram ...	139	425	505	930	158	...	136	54	250	110
3	5 Allur ...	557	2,243	1,434	3,677	851	20	884	230	1,286	530
4	74 Alurupad, &c... ..	48	154	129	283	61	...	78	10	28	21
5	142 Amancherla ...	53	544	209	753	150	...	159	6	112	504
6	21 Amulur (North)	119	282	162	444	91	...	248	24	212	630
7	102 Amulur (South)	116	541	306	847	145	...	202	81	532	44
8	41 Annareddipalem	126	470	474	944	177	...	110	172	226	...
9	118 Anantapuram, &c	65	1,117	76	1,193	199	...	164	46	240	76
10	79 Basavapalem ...	48	107	18	125	26	1	90	22	39	...
11	8 Bhattarukagollu	67	329	46	375	70	...	78	39	223	300
12	19 Biramgunta ...	46	86	39	125	23	...	79	19	82	...
13	47 Boddavaripalem	117	417	412	829	205	...	173	143	195	150
14	81 Chavukucherla, &c. ...	143	1,119	72	1,191	278	...	196	52	115	238
15	131 Chemudugunta, &c. ...	108	575	231	806	119	...	136	171	613	885
16	98 China Cherukur	78	256	380	636	124	...	121	148	67	4
17	97 Chintareddipalem, &c. ...	101	300	70	370	77	...	173	171	92	82
18	25 Dagadarti, &c... ..	136	610	105	715	168	...	325	84	218	1,150
19	63 Damaramadugu	133	869	849	1,718	337	1	411	279	651	21
20	80 Damegunta ...	158	311	26	337	70	...	44	105	70	190
21	17 Dampur ...	124	329	155	484	130	...	202	38	140	270
22	16 Dandigunta ...	75	501	169	670	135	...	158	13	79	40
23	139 Devarapalem, &c. ...	46	120	673	793	102	5	86	20	142	120
24	133 Dontali ...	64	375	143	518	89	...	110	46	263	550
25	42 Duvvur ...	304	320	2,157	2,477	503	1	258	378	432	35
26	46 Gandavaram ...	139	803	991	1,794	443	3	296	150	503	140
27	88 Gangapatnam...	162	728	765	1,493	214	1	323	73	813	...
28	13 Gogulapalli ...	99	500	335	835	170	...	132	90	129	62
29	149 Gollakandukur.	62	472	358	830	128	...	122	14	329	450
30	9 Graddagunta ...	46	221	179	400	80	...	26	38	75	...
31	94 Gudipallipad, &c	198	596	873	1,469	287	4	354	68	166	470
32	77 Gundalammapalem ...	95	352	43	395	71	1	112	22	90	80
33	116 Idur ...	206	21	2,361	2,382	419	...	608	122	422	110
34	69 Inamadugu, &c.	91	724	832	1,556	353	2	145	195	301	35
35	108 Indukurupeta...	236	1,626	1,626	3,252	704	2	376	99	396	...
36	11 Indupur ...	130	395	224	619	134	11	262	1	193	...
37	54 Isakapalem, &c.	61	238	66	304	136	1	65	19	196	224
38	14 Isakapalli, &c...	132	744	970	1,714	369	5	257	62	403	229
39	123 Kakupalli, &c...	228	1,528	123	1,651	274	2	280	250	1,010	161
40	62 Kalayakagollu..	30	200	291	491	89	3	110	56	260	...
41	32 Kalgirikondur..	24	439	306	745	149	...	30	40	120	80
42	146 Kandamur ...	154	466	43	509	87	...	168	136	499	1,110
43	125 Kanupartipad...	111	641	63	704	122	192	561	110
44	49 Kodavalur ...	158	389	296	685	210	2	240	37	135	100
45	114 Kodur ...	198	1,426	1,031	2,457	458	...	576	143	530	110
46	140 Komarapudi, &c	100	801	393	1,194	222	...	250	196	700	1,300
47	109 Komarika ...	80	856	259	1,115	236	...	179	64	226	50

APPENDIX D.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	NELLORE TALOOK.— (Continued.)										
48	128 Kondayapalem..	201	315	45	360	74	3	99	218	58	30
49	112 Korutur ...	45	158	740	898	194	...	134	62	401	66
50	105 Kottapalem ...	53	247	148	395	75	...	152	34	150	...
51	7 Kottapalli ...	82	119	582	701	124	...	114	41	171	350
52	65 Kovur ...	254	1,778	1,938	3,716	729	26	380	124	794	170
53	87 Kuditipalem ...	173	277	168	445	89	...	154	44	274	...
54	92 Lebur ...	404	2,597	250	2,847	531	...	1,050	386	937	292
55	70 Leguntapad ...	49	472	151	623	145	...	102	84	64	...
56	111 Maipad ...	121	670	705	1,375	215	13	235	47	480	...
57	40 Maktapuram ...	8	163	514	677	108	...	42	10	77	...
58	73 Maneguntapad..	58	267	51	318	69	...	94	22	80	50
59	84 Marripad ...	128	412	373	785	175	...	261	209	464	340
60	58 Minagallu ...	69	311	773	1,084	204	3	141	31	293	278
61	75 Modegunta ...	83	614	148	762	157	2	72	144	103	200
62	10 Mopur (North)	88	350	236	586	123	17	182	21	81	...
63	144 Do. (South)	112	207	624	831	155	...	209	151	588	524
64	84 Mudivarti ...	171	670	610	1,280	289	...	311	326	530	...
65	89 Mudivartipalem	30	280	359	639	127	...	80	34	119	18
66	52 Nagamamba- puram ...	25	267	20	287	67	...	26	20	40	...
67	99 Narukur ...	53	296	390	686	121	...	115	42	56	...
68	48 Nayudipalem...	41	102	128	230	45	1	85	...	27	...
69	134 Nellore ...	459	16,346	6,505	22,851	5,826	2,693	110	482	271	...
70	91 Nidimusali ...	123	395	178	573	121	...	204	46	239	33
71	39 Padamatipalem &c. ...	147	1,054	1,072	2,126	407	2	255	255	297	356
72	57 Panchedu ...	64	237	430	667	128	...	37	76	137	...
73	76 Parlapalli ...	155	519	310	829	165	3	241	86	153	221
74	64 Patur ...	99	600	724	1,324	441	...	187	135	168	...
75	96 Peda Cherukur	87	394	318	712	144	...	79	70	180	40
76	44 Peda Puttedu..	137	432	176	608	107	...	196	67	349	560
77	100 Pedur... ..	128	508	473	981	180	...	473	14	432	50
78	60 Penuballi ...	69	501	494	995	197	...	70	132	306	...
79	15 Ponnepudi ...	242	1,046	575	1,621	278	...	330	142	283	...
80	104 Potlapudi ...	109	632	148	780	159	...	176	28	254	...
81	138 Pottapalem ...	60	691	60	751	129	7	8	119	260	140
82	90 Punnur ...	85	419	77	496	107	...	92	86	122	50
83	12 Purini... ..	173	595	237	832	169	...	311	41	137	68
84	72 Ramannapalem.	62	261	65	326	60	...	122	27	114	204
85	50 Razupalem (North) ...	104	424	68	492	101	1	95	73	102	...
86	53 Rebala ...	91	151	844	995	204	1	149	35	280	...
87	38 Sangam ...	117	483	638	1,121	225	1	211	55	138	360
88	110 Somarazupalli..	89	245	103	348	60	...	99	62	233	50
89	22 Talamanchi ...	144	798	230	1,028	399	...	272	22	200	400
90	37 Tarunivaya ...	44	642	79	721	131	...	188	24	126	395
91	119 Totapalli ...	116	1,131	210	1,341	256	1	471	62	452	...
92	120 Totapalligudar..	179	1,567	361	1,928	337	...	454	194	509	36
93	28 Turimerla ...	62	282	178	460	88	...	122	11	136	358
94	86 Utukur ...	244	654	1,591	2,245	499	43	350	168	361	4
95	36 Vangallu ...	154	501	881	1,382	588	...	91	446	198	150

APPENDIX D.—Continued.

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
NELLORE TALOOK.— (Continued.)											
96	121 Varigonda ...	139	187	632	819	177	...	250	170	380	71
97	52 Vavilla ...	68	647	176	823	193	1	136	13	26	...
98	43 Vavveru ...	171	1,593	1,374	3,467	850	75	276	164	781	400
99	71 Vegur... ..	151	1,109	750	1,859	220	2	189	340	275	170
100	147 Vellanti ...	96	376	302	678	87	...	134	85	133	250
101	113 Venkanapalem..	90	56	262	318	78	...	172	9	419	89
102	78 Venkanapuram..	28	206	18	224	40	...	48	16	18	120
103	83 Vidavalur ...	246	1,417	878	1,795	386	...	500	44	336	200
104	51 Yellayapalem...	466	1,553	1,030	2,583	295	7	437	100	201	700
Total ...		13,057	76,364	52,921	1,29,285	27,672	2,970	21,285	10,387	29,277	18,514
GUDUR TALOOK.											
1	95 Alitipad, &c. ...	58	638	...	638	112	...	93	25	77	235
2	13 Anikepalli, &c...	64	651	84	735	131	...	120	81	114	150
3	42 Ankulapatur, &c.	116	662	445	1,107	225	...	268	217	555	160
4	107 Alakanitippa ...	7	30	6	36	9	...	14	...	20	...
5	44 Baddevolu ...	193	614	210	824	298	...	137	227	243	91
6	26 Bandepalli, &c.,	70	224	197	421	88	...	112	52	201	170
7	111 Beripeta, &c. ...	63	432	960	1,392	315	4	112	52	115	287
8	1 Bramhadevam, &c. ...	112	581	496	1,077	429	...	294	139	375	...
9	59 Budanam ...	63	402	77	479	97	...	71	64	61	290
10	100 Chandrasikupam, &c. ...	85	660	286	946	275	...	157	13	146	345
11	80 Chendodu ...	23	322	42	364	68	...	70	...	143	160
12	108 Chengalpalem, &c. ...	28	300	22	322	60	2	48	8	66	202
13	118 Chennugaripalem, &c. ...	55	559	14	573	112	...	109	6	187	192
14	48 Chennur ...	358	1,873	1,522	3,395	663	...	495	299	1,095	1,300
15	22 Cherukumudi, &c. ...	88	601	30	631	336	...	65	160	349	84
16	72 Chilamattur ...	17	408	91	499	90	...	72	8	92	160
17	62 Chillakur ...	100	690	123	813	141	...	40	160	300	800
18	105 Danarayi, &c....	36	374	36	410	79	...	66	16	57	16
19	110 Dorrivariapalem, &c. ...	110	699	...	699	115	1	180	40	256	638
20	97 Dugarazupatnam ...	140	815	891	1,706	311	4	100	10	100	200
21	79 Gudali... ..	84	551	291	842	180	...	142	28	229	410
22	46 Gudur, &c. ...	510	3,859	1,356	5,215	1,105	11	626	439	1,214	1,386
23	76 Gunupad ...	40	1,019	324	1,343	273	...	120	40	210	200
24	28 Guruvindapudi..	20	299	193	492	90	...	3	102	112	...
25	31 Idagali ...	30	117	507	624	99	...	121	115	218	190
26	30 Idimepalli, &c..	28	594	141	735	142	...	8	114	134	156
27	36 Ipur ...	250	1,792	870	2,662	541	...	460	350	1,500	500
28	116 Irakam ...	102	658	1,432	2,090	451	21	155	54	134	120
29	93 Iswaravaka ...	71	685	92	777	147	...	63	58	154	390

APPENDIX D.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	GUDUR TALOOK.— (Continued.)										
30	103 Kadapatteda, &c	46	546	75	621	108	...	88	...	58	...
31	68 Kadivedu ...	154	1,800	258	1,558	310	...	230	80	460	1,000
32	101 Kakaramula, &c.	49	422	62	484	92	...	94	4	197	226
33	109 Kalavangu, &c.	17	138	...	138	41	1	32	2	202	193
34	17 Kanupur ...	310	989	846	1,835	401	1	273	423	626	860
35	73 Kapulur ...	80	278	100	378	70	...	150	120	200	400
36	43 Kattuvapalle ...	35	517	53	570	105	...	4	145	388	45
37	102 Kondavedu, &c.	41	339	47	386	88	...	77	6	175	196
38	32 Kolanukuduru ...	82	440	246	686	133	...	16	329	1,018	...
39	106 Koradi, &c. ...	38	215	45	260	56	2	68	2	50	60
40	86 Kota ...	500	3,720	1,545	5,265	974	3	448	412	1,281	160
41	38 Kottapatnam ...	60	1,154	339	1,493	279	...	113	8	172	185
42	3 Kristnapatnam ...	66	1,370	105	1,475	301	...	73	69	371	28
43	77 Kurugonda ...	110	674	526	1,200	236	...	198	29	353	608
44	24 Madamanur ...	163	995	239	1,234	254	...	322	28	850	930
45	50 Mangalapur ...	50	357	209	566	101	...	100	...	300	200
46	91 Molaganur ...	45	219	20	239	34	...	158	11	188	50
47	39 Momidi ...	240	1,443	154	1,597	327	3	359	120	658	290
48	9 Muttembaka ...	59	190	...	190	30	...	100	18	108	30
49	4 Muttukur ...	100	1,001	178	1,179	224	...	200	20	525	...
50	64 Mutyalapad ...	150	823	65	888	159	...	101	125	697	940
51	35 Narikellapalli...	80	593	64	657	137	...	112	54	272	20
52	114 Nataripalem, &c	49	462	...	462	73	...	94	12	137	224
53	60 Nelaballi, &c....	74	337	94	431	79	...	32	126	275	650
54	49 Nellatur ...	18	227	24	251	51	...	111	4	97	235
55	85 Nellurupalli ...	35	89	781	870	159	...	40	30	150	...
56	1 Nelatur ...	27	203	159	362	97	...	142	21	44	15
57	1 Painampuram...	24	220	194	414	104	...	237	25	996	60
58	83 Pallamala ...	42	124	186	310	49	...	70	96	201	50
59	104 Pandrangam, &c	10	170	32	202	31	...	32	7	17	...
60	58 Pedapariya ...	50	244	196	440	85	...	100	...	250	500
61	12 Pennubarti ...	23	586	188	774	151	128	209	116
62	45 Pidatalapudi, &c	198	768	699	1,467	249	...	209	211	500	418
63	8 Pidatapalur ...	60	706	130	836	152	...	150	30	200	100
64	83 Pudiparti ...	100	555	5	560	95	...	147	99	338	...
65	115 Pulimjerikupam, &c. ...	32	242	238	480	103	...	62	23	92	188
66	99 Reddipalem ...	206	1,421	205	1,626	292	...	235	259	372	516
67	112 Rettamala, &c.	47	560	99	659	123	...	94	...	46	117
68	78 Rudravaram, &c	23	460	86	546	96	...	130	13	92	270
69	11 Sarvapalli ...	675	2,678	1,941	4,619	913	2	925	375	1,475	2,375
70	10 Tallapudi, &c...	120	536	288	824	139	...	227	22	427	20
71	37 Tammenapatnam ...	50	770	1,101	1,871	346	...	138	37	322	175
72	89 Tinnalapudi ...	90	334	9	343	52	...	185	5	172	134
73	92 Vakadu ...	81	972	453	1,425	240	...	130	32	290	160
74	82 Vallipedu ...	41	303	176	479	92	...	89	15	273	190
75	51 Vedicherla ...	90	459	146	605	119	...	170	...	360	380
76	117 Venad ...	95	628	229	857	76	...	135	55	240	120
77	53 Vendodu ...	200	698	570	1,268	232	...	402	1	418	530
78	47 Vindur ...	420	1,528	93	1,621	299	...	236	122	391	470

APPENDIX D.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
GUDUR TALOOK.— (Concluded.)											
79	55 Vodur ...	231	1,030	241	1,271	261	...	448	24	386	1,280
80	80 Yellasiri ...	180	1,052	116	1,168	213	...	303	47	323	218
81	90 Yeragatipalli ...	30	176	203	379	70	...	60	21	49	55
	Total ...	8,717	57,370	24,796	82,166	16,483	55	12,970	6,722	26,743	24,819
RAPUR TALOOK.											
1	12 Akilivalasa ...	20	170	139	309	63	...	45	...	172	290
2	32 Alaturti ...	90	426	268	694	138	...	200	2	100	600
3	35 Ayyavaripalli...	180	231	175	406	72	...	175	...	59	800
4	40 Biradavolu ...	80	929	48	977	393	...	136	30	150	1,400
5	74 Chaganam ...	140	860	469	1,329	247	...	280	8	467	3,970
6	105 Cherlopalli, &c.	192	411	72	483	96	...	134	...	420	1,958
7	107 Chikavolu, &c...	119	265	714	979	195	1 st	322	38	240	1,870
8	20 China Gopavaram, &c. ...	83	407	165	572	227	...	185	4	190	1,236
9	1 Chintalapalem, &c. ...	31	292	487	779	315	2	89	10	161	500
10	5 Chintalatukur...	57	324	148	472	77	...	114	...	32	760
11	4 Chipinapi ...	70	341	210	551	86	...	157	2	383	2,091
12	21 Chittalur ...	92	560	244	804	159	...	216	6	203	1,586
13	17 Dachur, &c. ...	179	1,049	540	1,589	606	...	417	9	736	5,438
14	49 Degapudi ...	30	134	61	195	47	...	60	2	100	800
15	46 Devaravemur ...	39	452	...	452	83	...	143	...	189	475
16	51 Duggunta, &c...	90	357	83	440	77	...	203	2	381	2,237
17	97 Gilakapad, &c...	388	1,114	93	1,207	243	...	295	26	832	3,079
18	78 Griddalur ...	210	1,061	93	1,154	260	...	420	...	350	804
19	8 Gonupalli, &c ...	40	601	120	721	131	2	94	...	90	170
20	67 Gulimicherla ...	120	255	122	377	67	...	80	...	220	1,600
21	100 Gundavolu, &c.	76	570	123	693	116	...	138	22	446	1,743
22	38 Innukurti, &c ...	77	285	180	465	75	...	201	8	216	2,064
23	53 Kambhalapalli, &c. ...	40	184	91	275	54	...	76	...	132	1,279
24	33 Kanuparti ...	80	442	138	580	120	...	160	...	200	800
25	19 Kanupurupalli, &c. ...	110	1,012	420	1,432	290	...	321	14	226	2,567
26	18 Kesamanenipalli, &c...	91	437	276	713	134	...	209	...	247	3,430
27	95 Kommipad, &c.	59	490	306	796	144	...	184	...	532	1,451
28	93 Langanapallem, &c. ...	55	360	251	611	131	...	207	27	386	1,526
29	43 Marupur ...	125	699	180	879	171	...	190	60	536	2,010
30	29 Mogallur ...	70	470	30	500	95	...	197	2	176	1,485
31	80 Molakalapundla &c. ...	140	423	1,073	1,496	308	18	360	40	750	2,200
32	99 Nellipalli, &c...	42	289	18	307	55	...	84	123	249	997
33	24 Nernur ...	108	846	199	1,045	196	...	216	...	246	2,210
34	72 Orupalli Razupalem, &c. ...	70	493	196	689	139	...	146	...	200	400

APPENDIX D.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
RAPUR TALOOK.— (Continued.)											
35	5 Pallakonda ...	40	254	142	396	66	...	146	...	187	1,055
36	44 Palicherlapad...	40	217	13	230	39	...	80	4	200	1,500
37	87 Palur ...	40	237	173	410	73	...	132	...	240	320
38	10 Pennubarti ..	32	373	341	714	156	...	115	15	285	887
39	70 Perumallapad, &c. ...	148	1,008	175	1,183	213	...	282	8	199	2,527
40	36 Podalakur ...	200	609	761	1,370	292	...	400	20	500	5,000
41	25 Pulikollu ...	78	476	386	862	167	...	218	4	216	2,627
42	79 Ramasagaram, &c. ...	108	376	419	795	153	...	127	122	332	1,079
43	102 Rapur... ..	151	2,445	364	2,809	504	1	503	284	684	1,808
44	104 Siddavaram ...	44	373	55	428	76	...	74	31	87	464
45	3 Tegacherla ...	14	131	277	408	79	...	60	...	119	838
46	42 Todoru ...	90	460	250	710	124	4	157	28	399	1,160
47	45 Vadlapudi ...	200	1,897	71	1,968	382	...	400	...	350	300
48	22 Vanileru ...	73	612	259	871	149	...	200	2	548	1,682
49	26 Vavintaparti ...	22	176	29	205	46	...	101	1	138	776
50	73 Utukur ...	65	397	39	436	76	...	134	8	226	1,284
51	101 Yepur... ..	21	438	46	484	79	...	95	23	276	925
52	23 Yetur ...	71	832	373	1,205	209	...	177	...	268	1,070
Total ...		4,830	28,550	11,905	40,455	8,493	28	9,860	985	15,216	80,578
ATMAKUR TALOOK.											
1	3 Abbasahbepeta, &c. ...	129	614	79	693	135	...	136	138	314	442
2	50 Amainchiruvella	90	598	281	879	153	...	203	2	242	3,784
3	12 Anamasamu- dram, &c. ...	203	1,026	52	1,078	193	4	278	183	479	767
4	57 Anantasagaram	242	1,932	807	2,739	496	2	517	203	327	2,516
5	19 Aravedu ...	66	699	277	976	174	...	270	10	133	311
6	34 Atmakur ...	339	3,068	356	3,424	582	67	562	376	557	2,616
7	66 Baddevolu ...	22	348	133	481	164	1	65	14	57	160
8	41 Bandarupalli, &c. ...	95	756	473	1,229	401	...	211	12	167	1,036
9	46 Bantlapalli, &c.	119	2,366	324	2,690	485	...	350	184	453	980
10	39 Battepad ...	151	1,211	627	1,838	346	1	333	30	197	688
11	89 Battulapalli ...	31	689	225	914	157	...	140	5	139	250
12	43 Bedusupalli, &c.	42	349	55	404	77	...	45	77	40	178
13	53 Bomnavaram...	44	847	605	1,452	301	4	90	3	83	515
14	20 Boyilachiruvella	30	292	160	452	90	...	89	...	80	489
15	65 Bramhanapalli..	19	280	287	567	219	1	78	5	31	123
16	79 Chejerla ...	189	1,965	301	2,266	423	...	382	162	375	2,820
17	25 Chitrmana ...	254	1,325	82	1,407	276	1	555	107	621	1,293
18	45 Chittayapalem, or Nalarazupa- lem, &c. ...	84	674	222	896	269	...	157	78	99	1,468
19	17 Dharmaravu- cheruvupalli ...	44	738	131	869	152	1	201	3	145	1,392

APPENDIX D.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Principal Division Talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	ATMAKUR TALOOK.— (Continued.)										
20	43 Depur ...	44	593	66	659	107	...	142	14	112	807
21	47 Devarayapalli, &c. ...	161	1,567	291	1,858	401	3	157	215	148	710
22	14 Dubagunta ...	81	599	247	846	188	...	162	...	61	715
23	52 Gavaravaram ...	33	250	533	783	159	9	57	...	26	68
24	82 Gollapalli ...	21	151	49	200	98	...	62	...	76	760
25	5 Gumperlapad ...	50	453	462	915	149	...	116	29	54	630
26	49 Inagalur, &c. ...	36	592	484	1,076	241	...	168	37	168	2,857
27	10 Kakarlapad ...	50	365	83	448	77	...	134	63	164	650
28	72 Kakivaya, &c. ...	62	530	223	753	276	...	141	2	117	468
29	67 Kaluvaya ...	156	2,295	1,198	3,493	779	80	221	137	121	420
30	55 Kannepalli, &c. ...	71	425	800	1,225	207	12	205	1	277	692
31	18 Karatampad, &c. ...	51	423	544	967	166	1	135	1	74	299
32	69 Kolavapalli, &c. ...	41	170	151	321	101	...	85	16	94	88
33	33 Kolagotla, &c. ...	57	526	262	788	148	...	115	50	119	379
34	24 Kondamidikon- dur ...	61	170	135	305	75	...	104	32	89	184
35	30 Korimerla ...	59	887	269	1,156	170	...	195	86	145	1,090
36	74 Kotitirtham, &c. ...	79	1,152	330	1,532	311	14	169	104	261	1,474
37	63 Kullur ...	65	917	2,094	3,011	644	105	184	31	152	322
38	64 Madanagaripal- li, &c. ...	27	428	411	839	137	...	95	9	94	430
39	96 Mahammadapu- ram ...	46	616	281	897	165	...	102	43	345	310
40	86 Mamudur, &c. ...	70	806	187	993	168	...	195	41	176	684
41	6 Mustufapuram ...	33	375	163	538	106	...	139	20	127	590
42	37 Nagulapad, &c. ...	96	953	410	1,363	243	...	156	48	96	210
43	77 Nagulavellatur ...	111	731	324	1,055	453	4	248	...	224	2,408
44	93 Nallapalem ...	17	192	25	217	39	...	71	30	164	831
45	35 Narampeta, &c. ...	27	354	140	494	86	...	73	14	22	240
46	91 Navur ...	110	989	588	1,577	259	...	308	...	256	1,838
47	88 Nedurupalli, &c. ...	85	533	340	873	134	...	183	25	157	366
48	38 Nuvurupad ...	64	192	59	251	48	...	51	30	91	99
49	16 Padakandla, &c. ...	48	526	101	627	102	...	141	2	97	610
50	61 Padamatikam- bhampad ...	82	654	274	928	193	6	153	4	78	700
51	83 Paderu ...	18	328	92	420	78	...	61	3	166	559
52	11 Pandipad ...	26	462	18	480	81	...	77	54	254	315
53	60 Patallapalli ...	40	369	297	666	154	5	84	...	58	330
54	84 Patapad ...	140	718	...	718	126	...	213	40	336	1,276
55	4 Peda Annalur ...	16	142	...	142	22	...	59	45	176	393
56	85 Pelleru ...	91	1,272	43	1,315	486	...	198	11	138	520
57	31 Peramana, &c. ...	91	770	257	1,027	183	...	345	67	354	1,062
58	81 Perumallapad, &c. ...	50	469	79	548	131	...	115	13	80	320
59	51 Pongur ...	136	977	465	1,442	268	...	404	...	94	605
60	92 Prabhagiripat- nam ...	112	839	417	1,256	230	...	250	2	253	1,115
61	22 Punugodu ...	66	575	64	639	94	1	192	25	102	665
62	13 Rajavolu ...	80	667	307	974	155	...	165	32	150	959
63	44 Revur ...	57	522	508	1,030	176	...	93	40	55	415

APPENDIX D.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Principal Division talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
RAPUR TALOOK.— (Concluded.)											
64	28 Srikolam ...	77	499	504	1,003	185	...	154	4	212	1,151
65	87 Surayapalem ...	42	305	229	534	95	...	93	34	96	107
66	97 Tatiparti ...	79	1,311	356	1,667	309	...	165	94	982	120
67	73 Telugunrayapuram ...	52	666	224	890	135	...	141	16	184	624
68	71 Topugunta ...	42	574	113	687	283	...	159	2	212	1,273
69	59 Uppalapad ...	77	266	216	482	99	...	57	12	20	358
70	58 Variguntapad ...	26	416	15	431	82	...	57	46	60	52
71	32 Vasili ...	15	456	105	561	149	...	81	141	111	495
72	95 Virur ...	65	901	355	1,256	260	...	110	113	112	30
73	9 Yedavalli ...	42	556	491	1,047	420	...	111	42	66	830
74	75 Yenamadala, &c.	37	572	...	572	93	...	86	...	214	341
Total ...		5,664	53,823	22,206	76,029	15,767	322	12,599	3,513	12,609	57,617
KAVALI TALOOK.											
1	52 Allimadugu, &c.	196	386	292	678	143	4	160	86	230	563
2	18 Anemadugu ...	79	1,224	172	1,396	274	...	136	60	400	40
3	22 Annavaram ...	495	1,152	244	1,396	183	...	100	100	110	500
4	35 Bitragunta ...	95	526	316	842	146	1	240	10	300	1,310
5	49 Bhogavolu, &c.	71	574	235	809	133	...	133	50	150	900
6	25 Bramhanakraka	500	1,443	661	2,104	918	2	755	214	477	1,020
7	26 Budamagunta...	132	845	67	912	182	...	170	40	490	1,200
8	37 Chamadala ...	40	560	156	716	163	1	106	60	150	850
9	31 Chennarayani-palem, &c.	118	1,109	1,418	2,527	477	16	406	272	623	1,900
10	17 Chennayapalem	46	312	519	831	192	...	14	123	165	569
11	6 China Annalur, &c.	391	1,982	1,642	3,624	679	1	649	56	100	2,569
12	23 Chinakraka, &c.	197	824	224	1,048	362	...	320	80	290	600
13	5 Chintaladevi, &c.	132	613	182	795	160	...	248	34	86	700
14	43 Dundigam ...	66	492	116	608	113	...	150	15	80	800
15	34 Gavaravaram ...	141	797	137	934	165	...	214	56	131	129
16	12 Gattupalli ...	190	974	388	1,362	263	...	425	178	965	3,216
17	3 Gudavallur ...	104	664	297	961	174	...	260	30	250	960
18	7 Kaligiri ...	175	863	591	1,454	326	6	295	40	460	420
19	19 Kavali ...	598	1,706	1,094	2,800	617	4	700	417	382	1,257
20	11 Kesavaram, &c.	86	778	95	873	154	...	180	20	85	1,100
21	14 Kottapalli ...	100	363	114	477	93	...	72	38	102	1,069
22	50 Kovurupalli ...	20	181	20	201	41	...	6	50	80	...
23	15 Maddurupad, &c.	111	459	125	584	105	...	170	60	440	1,500
24	41 Manubolupad ...	70	450	87	537	94	...	100	40	191	645
25	32 Mungamur ...	386	1,516	325	1,841	349	15	540	90	100	400
26	27 Musanur ...	119	907	277	1,184	257	...	143	76	246	960
27	2 Nekunampeta, &c.	141	805	271	1,076	167	...	209	39	135	88
28	16 Rudrakota ...	73	530	174	704	143	...	128	93	198	1,380
29	1 Sayipeta ...	208	837	340	1,177	203	...	560	90	154	1,504
30	55 Siddanakondur.	51	642	424	1,066	202	...	132	...	146	400

APPENDIX D.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Principal Division talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tied and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
KAVALI TALOOK.— (Concluded)											
31	28 Tallapalem ...	157	1,510	101	1,611	328	3	50	250	262	200
32	86 Tallur ...	109	220	204	424	84	...	124	40	250	...
33	80 Tummalapenta..	160	2,286	51	2,337	505	...	126	221	500	2,782
34	4 Veligandla ...	30	162	113	275	45	...	40	60	30	200
35	48 Zakkepalli Gu- dur ...	40	575	423	998	190	...	66	20	160	800
36	21 Zaladanki ...	324	1,120	1,440	2,560	498	...	585	64	480	4,770
37	20 Zammulapalem.	43	584	38	622	30	...	159	10	48	840
Total ...		5,994	30,971	13,373	44,344	9,158	53	8,871	3,182	9,446	38,933
UDAYAGIRI TALOOK.											
1	32 Allampad, &c....	105	1,235	698	1,933	297	...	362	6	397	12,426
2	18 Appasamudram, &c. ...	86	1,368	493	1,861	340	1	204	14	145	2,060
3	1 Ayyavaripalli ...	36	281	205	486	97	2	49	2	227	880
4	2 Balayapalli or Devarasettipal- li, &c....	27	215	109	324	83	...	43	1	353	284
5	20 Bandaganipalli, &c. ...	35	821	302	1,123	209	...	400	6	500	2,000
6	26 Bhairavaram, &c. ...	62	805	157	962	172
7	28 Bhimavaram ...	20	615	133	748	127	...	206	...	131	1,836
8	41 Bramhanapalli..	18	555	115	670	120	2	80	2	150	600
9	37 Budavada, &c....	38	785	36	821	138	...	130	150	65	1,500
10	40 Chabolu, &c. ...	31	522	176	698	131	...	164	23	414	896
11	36 Chilakapad, &c.	66	1,063	346	1,409	254	...	215	24	186	1,618
12	31 China Macha- nur, &c. ...	31	528	47	575	107	1	100	6	33	1,224
13	44 Chunchulur ...	52	540	1,405	1,945	388	25	164	2	233	192
14	9 Damancheria, &c. ...	58	726	518	1,244	229	...	189	2	147	2,223
15	21 Duttalur ...	257	2,122	605	2,727	522	...	564	173	276	3,524
16	5 Gandipalem ...	32	446	402	848	116	1	132	4	176	1,817
17	23 Gundemadakala	77	673	480	1,153	196	1	274	16	219	2,481
18	7 Guvvadi ...	38	551	404	955	172	...	191	66	150	5,184
19	34 Irlapad Razula- pad ...	68	567	363	930	165	...	230	6	130	4,276
20	14 Isakadamerla ..	16	365	61	426	71	...	96	17	212	1,013
21	39 Kampasamu- dram ...	40	640	230	870	170	3	162	4	180	1,200
22	11 Kaniyempad ...	24	452	282	734	132	...	166	10	100	576
23	3 Kondayapalem, &c. ...	137	1,413	2,891	4,304	871	406	...	14	967	6,574
24	19 Mandallanaya- nipalli...	58	615	150	765	145	...	150	10	100	1,100
25	42 Naginenigunta, &c. ...	35	485	110	595	112	1	118	31	102	500

APPENDIX D.—(Concluded.)

Statement showing the Agricultural Population and other Statistics for the Principal Division talooks of the Nellore District.

No.	Name of Village and Survey Number.	No. of Ploughs.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
			Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11	12
	UDAYAGIRI TALOOK.—(Concluded.)										
26	25 Nallagonda ...	32	601	56	657	113	2	111	12	193	1,897
27	27 Nandavaram, &c.	55	1,140	514	1,654	281	...	330	16	243	1,700
28	35 Nandipad, &c....	49	736	134	870	162	3	178	...	273	2,364
29	43 Padamatinayanipalli ...	109	696	827	1,523	282	1	201	8	376	2,101
30	33 Pallavolu, &c....	14	677	372	1,049	194	1	110	2	215	1,022
31	24 Senkayaram, &c.	30	378	123	501	92	...	120	25	120	1,420
32	17 Tamidepad ...	20	233	358	591	94	2	30	...	100	738
33	6 Totalacheruvupalli ...	41	518	207	725	131	...	153	10	341	2,630
34	22 Yerukollu ...	57	613	338	951	156	...	204	60	300	2,000
	Total ...	1,854	23,980	13,707	37,687	6,869	454	5,826	722	7,754	71,856
	Grand Total ...	40,116	2,71,058	1,38,908	4,09,966	84,442	3,882	71,411	25,511	1,01,045	2,92,317

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX E.

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.															
Class and Sort.		Dry.													
		Dry Rate per Acre.		3rd Class.											
				Occupied.				Unoccupied.				Total.			
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
1		2		3		4		5		6		7		8	
		Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II. ...	1	4	0	16	94	67	13	7	32	29	4	24	26	97	1
	2	3	0	8	34	25	0	8	34	25	0
III. ...	1	3	0	348	89	1,046	11	162	72	488	3	511	61	1,534	14
	2	1	12	1,231	99	2,156	2	143	11	250	9	1,375	10	2,406	11
	3	1	4	1,474	81	1,842	13	336	25	420	3	1,810	56	2,268	0
	4	0	12	241	74	181	5	220	63	165	8	462	37	846	13
IV. ...	1	2	4	919	14	2,067	15	47	75	107	7	966	89	2,175	6
	2	1	4	6,077	09	7,596	7	854	83	1,068	7	6,931	92	8,664	14
	3	0	12	2,947	0	2,210	7	2,416	96	1,812	15	5,363	96	4,023	6
V. ...	1	1	4	13,931	42	17,414	7	2,118	26	2,647	7	16,049	68	20,061	14
	2	0	12	6,479	07	4,859	9	2,278	35	1,708	14	8,757	42	6,568	7
	3	0	6	589	90	221	5	619	82	232	9	1,209	72	453	14
Total	34,265	83	39,689	14	9,206	0	8,931	6	43,471	83	48,621	4
Average	1	3	1	0	1	2
VII. ...	1	2	0	23	51	47	0	0	88	1	12	24	39	48	12
	2	1	0	1,155	72	1,155	13	648	56	648	9	1,804	28	1,804	6
	3	0	10	3,200	04	2,000	2	1,433	83	896	6	4,633	87	2,896	8
VIII. ...	1	1	8
	2	0	10	4,027	91	2,517	7	2,886	30	1,803	15	6,914	21	4,321	6
	3	0	6	713	21	267	8	677	22	253	15	1,390	43	521	7
Total	9,120	39	5,987	14	5,646	79	3,604	9	14,767	18	9,592	7
Average	0	11	0	10	0	10
XII. ...	1
XIII. ...	1
XIV. ...	2
	1
	2
Total
Average
Grand Total	43,886	22	45,677	12	14,852	79	12,535	15	58,239	1	58,213	11
Average	1	1	0	14	1	0

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.																
Class and Sort.			Dry.													
			4th Class.													
			Occupied.				Unoccupied.				Total.					
Area.		Assessment.		Area.		Assessment.		Area.		Assessment.						
10		11		12		13		14		15						
II.	1
III.	1
IV.	1
V.	1
Total
Average
VII.	1
VIII.	1
Total
Average
XII.	1	1	0	5	53	5	9	1	4	1	1	6	57	6
XIII.	1	0	12	4,258	37	3,193	12	14	48	843	6	5,382	85	4,037
XIV.	1	0	8	1,661	52	830	12	10	44	650	3	2,961	96	1,480
Total	6,815	99	4,528	10	45	29	2,486	9	11,281	28	7,015
Average	0	11	0	9	0
Grand Total	6,815	99	4,528	10	45	29	2,486	9	11,281	28	7,015
Average	0	11	0	9	0

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.														
Class and Sort.		Dry.												
		TOTAL.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		16		17		18		19		20		21		
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II. ...	1	16	94	67	13	7	32	29	4	24	26	97	1	
	2	8	34	25	0	8	34	25	0	
III. ...	1	348	89	1,046	11	162	72	488	3	511	61	1,534	14	
	2	1,231	99	2,156	2	143	11	250	9	1,375	10	2,406	11	
	3	1,474	31	1,842	13	336	25	420	3	1,810	56	2,263	0	
	4	241	74	181	5	220	63	165	8	462	37	346	18	
IV. ...	1	919	14	2,067	15	47	75	107	7	966	89	2,175	6	
	2	6,077	09	7,596	7	854	83	1,068	7	6,931	92	8,664	14	
	3	2,947	0	2,210	7	2,416	96	1,812	15	5,363	96	4,023	6	
V. ...	1	13,931	42	17,414	7	2,118	26	2,647	7	16,049	68	20,061	14	
	2	6,479	07	4,859	9	2,278	35	1,708	14	8,757	42	6,568	7	
	3	589	90	221	5	619	82	232	9	1,209	72	453	14	
Total	34,235	83	39,689	14	9,206	0	8,931	6	43,471	83	48,621	4	
Average	1	3	1	0	1	2	
VII. ...	1	23	51	47	0	0	88	1	12	24	39	48	12	
	2	1,155	72	1,155	13	648	56	648	9	1,804	28	1,804	6	
	3	3,200	04	2,000	02	1,433	83	896	6	4,633	87	2,896	8	
VIII. ...	1	
	2	4,027	91	2,517	7	2,886	30	1,803	15	6,914	21	4,321	6	
	3	713	21	267	8	677	22	253	15	1,390	43	521	7	
Total	9,120	39	5,987	14	5,646	79	3,604	9	14,767	18	9,592	7	
Average	0	11	0	10	0	10	
XII. ...	1	5	53	5	9	1	4	1	1	6	57	6	10	
	2	212	22	159	3	180	5	135	2	392	27	294	5	
XIII. ...	1	4,258	37	3,193	12	1,124	48	843	6	5,382	85	4,037	2	
	2	678	35	339	6	1,567	69	783	15	2,246	04	1,123	5	
XIV. ...	1	1,661	52	830	12	1,300	44	650	3	2,961	96	1,480	15	
	2	291	59	72	14	291	59	72	14	
Total	6,815	99	4,528	10	4,465	29	2,486	9	11,281	28	7,015	3	
Average	0	11	0	9	0	10	
Grand Total	50,202	21	50,206	6	19,318	8	15,022	8	69,520	29	65,228	14	
Average	1	0	0	12	0	15	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.																		
Class and Sort.				Wet.														
				Wet rate per Acre.	1st Class.													
					Occupied.				Unoccupied.				Total.					
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
				22	23		24		25		26		27		28			
II.	1	10	0	107	81	1,078	2	0	36	3	10	108	17	1,081	12	
III.	2	8	0
			1	7	0	1,095	65	7,669	9	34	22	239	9	1,129	87	7,909	2	
			2	6	0	4,397	64	26,385	12	303	22	1,819	6	4,700	86	28,205	...	
			3	5	0	2,769	39	13,846	15	885	69	4,428	7	3,655	8	18,273	6	
IV.	4	4	0	56	77	227	2	23	19	92	12	79	96	319	14	
			1	8	0	1,028	92	8,231	5	16	29	130	5	1,045	21	8,361	10	
			2	6	8	9,051	72	58,836	2	253	25	1,646	3	9,304	97	60,482	5	
			3	5	4	5,800	65	30,453	9	495	95	2,604	0	6,296	60	33,057	9	
V.	1	6	8	3,513	40	22,837	11	426	38	2,771	1	3,939	73	25,608	12	
			2	5	4	1,718	24	9,021	0	143	86	755	7	1,862	10	9,776	7	
			3	3	8	188	18	658	10	65	61	229	9	253	79	888	3	
Total	29,728	37	1,79,245	18	2,647	97	14,720	5	32,376	34	1,93,966	2
Average	6	0	5	9	6	0
VII.	1	7	0	23	33	163	8	0	28	1	15	23	64	165	7	
			2	6	0	348	13	2,088	13	1	75	10	9	349	88	2,099	6	
			3	5	0	169	76	848	13	2	81	14	1	172	57	862	14	
VIII.	1	...	0	
			2	5	0	174	20	871	1	5	33	26	10	179	53	897	11	
			3	3	8	
Total	715	45	3,972	3	10	17	53	3	725	62	4,025	6
Average	5	9	5	4	5	9
XII.	1	6	8	324	53	2,109	13	324	58	2,109	13	
			2	5	4	586	09	3,076	15	10	98	57	11	597	7	3,134	10	
XIII.	1	5	4	393	20	2,064	6	77	12	404	15	470	32	2,469	5	
			2	4	12	224	79	1,067	12	347	08	1,648	10	571	87	2,716	6	
XIV.	1	4	12	2	97	14	2	2	97	14	2	
			2	3	8	13	72	48	0	143	58	502	9	157	30	550	9	
Total	1,545	35	8,381	0	578	76	2,613	13	2,124	11	10,994	13
Average	5	7	4	8	5	7
Grand Total	31,989	17	1,91,599	0	3,236	90	17,387	5	35,226	7	2,08,986	5
Average	6	0	5	6	5	13

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.																
Class and Sort.		WET.														
		Dry Rate per Acre.	2nd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			28	29	30	31	32	33	34	35	36	37	38	39	40	41
I.	...	1	Rs. 9	A. 8	Acres 88	Cts. 34	Rs. 839	A. 5	Acres. 0	Cts. 06	Rs. 0	A. 9	Acres. 88	Cts. 40	Rs. 839	A. 14
		2	7	8	2	90	21	12	2	90	21	12
III.	...	1	6	8	2,472	84	16,073	7	7	26	47	3	2,480	10	16,120	10
		2	5	8	4,712	94	25,920	13	115	48	635	4	4,828	42	26,556	1
		3	4	8	1,962	30	8,830	7	574	25	2,584	2	2,586	55	11,414	9
		4	3	8	121	98	426	15	206	67	723	7	328	65	1,150	6
IV.	...	1	7	8	741	95	5,564	10	2	06	15	6	744	01	5,580	0
		2	6	0	6,671	52	40,029	1	143	41	860	8	6,814	93	40,889	9
		3	4	12	6,347	01	30,148	7	644	09	3,059	9	6,991	10	33,208	0
V.	...	1	6	0	706	89	4,241	8	57	27	343	10	764	16	4,585	2
		2	4	12	648	71	3,082	3	150	11	713	1	798	82	3,795	4
		3	3	4	75	34	244	14	237	69	772	7	313	03	1,017	5
Total	24,552	72	1,35,423	6	2,138	35	9,755	2	26,691	7	1,45,178	5
Average	5	8	4	9	5	7
VII.	...	1
		2	5	8	138	0	759	1	10	54	58	0	148	54	817	1
		3	4	8	348	69	1,569	2	29	88	134	8	378	57	1,703	10
VIII.	...	1
		2	4	8	111	16	500	3	111	16	500	3
		3	3	4	3	90	12	11	3	49	11	6	7	39	24	1
Total	601	75	2,841	1	43	91	203	14	645	66	3,044	15
Average	4	12	4	10	4	11
XII.	...	1
		2
XIII.	...	1
		2
XIV.	...	1
		2
Total
Average
Grand Total	25,154	47	1,38,264	7	2,182	26	9,959	0	27,336	73	1,48,223	7
Average	5	8	4	9	5	7

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.																
Class and Sort.		WET.														
		Dry Rate per Acre.		3rd Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		85		86		87		88		89		40		41		
		Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	...	1	9	0	47	97	431	12	0	71	6	6	48	68	438	2
		2	7	0	23	70	165	14	1	45	10	3	25	15	176	1
III.	...	1	6	0	1,124	27	6,745	10	9	27	55	10	1,133	54	6,801	4
		2	5	0	2,907	67	14,538	6	129	25	646	4	3,036	92	15,184	10
		3	4	4	3,020	51	12,837	1	830	16	3,528	4	3,850	67	16,365	5
		4	3	4	792	81	2,576	11	2,527	37	8,213	15	3,320	18	10,790	10
IV.	...	1	7	0	643	75	4,506	4	9	43	66	0	653	18	4,572	4
		2	5	8	6,236	30	34,299	10	214	86	1,181	12	6,451	16	35,481	6
		3	4	8	8,825	63	39,715	8	1,593	95	7,173	1	10,419	58	46,888	9
V.	...	1	5	8	1,907	20	10,489	12	51	67	284	2	1,958	87	10,773	14
		2	4	8	2,572	62	11,576	13	534	37	2,404	11	3,106	99	13,981	5
		3	3	0	610	91	1,832	11	1,267	48	3,802	7	1,878	39	5,635	2
Total	28,713	34	1,39,716	0	7,169	97	27,372	11	35,883	81	1,67,088	11
Average	4	14	3	13	4	11
VII.	...	1	6	0	174	82	1,048	15	0	17	1	0	174	99	1,049	13
		2	5	0	1,616	01	8,080	2	31	54	157	11	1,647	55	8,237	15
		3	4	0	2,049	57	8,198	7	177	61	710	6	2,227	18	8,908	13
VIII.	...	1
		2	4	0	541	74	2,166	15	76	59	306	6	618	33	2,473	5
		3	3	0	73	85	221	9	68	17	204	8	142	02	426	1
Total	4,455	99	19,716	0	354	8	1,379	15	4,810	7	21,095	15
Average	4	7	3	14	4	6
XII.	...	1	5	8	62	52	343	14	62	52	343	14
		2	4	8	126	72	570	4	17	15	77	3	143	87	647	7
XIII.	...	1	4	8	112	67	507	0	50	91	229	2	163	58	736	2
		2	4	0	112	51	450	1	163	23	652	15	275	74	1,103	0
XIV.	...	1
		2	3	0	8	48	25	7	33	01	99	1	41	49	124	8
Total	422	90	1,896	10	264	30	1,058	5	687	20	2,954	15
Average	4	8	4	0	4	5
Grand Total	33,592	23	1,61,328	10	7,788	35	29,810	15	41,380	58	1,91,139	9
Average	4	13	3	13	4	10

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.																	
Class and Sort.			Wet.														
			Wet rate per Acre.	4th Class.													
				Occupied.				Unoccupied.				Total.					
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
				42	43	44	45	46	47	48							
II.	1	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
III.	1	5	8	62	70	344	14	0	8	0	7	62	78	345	5
			2	4	8	38	0	171	0	38	0	171	0
			3	3	8	22	37	78	5	22	37	78	5
			4	11	24	33	12	11	24	33	12	12
IV.	1	6	8	9	0	58	8	0	44	14	9	44	61	6	6
			2	5	0	582	51	2,912	8	14	61	73	2	597	12	2,985	10
			3	3	12	1,407	34	5,277	8	298	47	1,119	4	1,705	81	6,396	12
V.	1	5	0	382	14	1,910	10	2	10	10	8	384	24	1,921	2
			2	3	12	532	64	1,997	7	38	98	146	1	571	62	2,148	8
			3	2	8	121	78	329	6	190	90	477	4	322	68	806	10
Total ...						3,168	48	13,080	2	556	82	1,863	4	3,725	30	14,943	6
Average	4	2	3	6	4	0
VII.					
			1
			2	4	8	1	54	6	15	1	54	6	15
			3	3	8	27	49	96	3	27	49	96	3
VIII.					
			1
			2
			3
Total ...						29	03	103	2	29	03	103	2
Average	3	9	3	9
XII.					
			1	5	0	27	34	136	11	3	67	18	6	31	01	155	1
			2	3	12	285	52	1,070	12	62	33	233	12	347	85	1,304	8
XIII.					
			1	3	12	291	44	1,092	14	153	75	576	9	445	19	1,669	7
			2	3	4	80	32	98	10	65	37	212	7	95	69	311	1
XIV.					
			1
			2
Total ...						634	62	2,398	15	285	12	1,041	2	919	74	3,440	1
Average	3	12	3	10	3	12
Grand Total ...						3,832	13	15,582	3	841	94	2,904	6	4,674	07	18,486	9
Average	4	1	3	7	3	15

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK, 104 VILLAGES.																	
Class and Sort.			WET.														
			Wet rate per Acre.	TOTAL.													
				Occupied.							Unoccupied.						
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		Area.	
				48		49		50		51		52		53			
II.	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
			2	244	12	2,349	3	1	13	10	9	245	25	2,359	12
			3	26	60	187	10	1	45	10	3	28	05	197	13
III.	1	5	8	4,755	46	30,833	8	50	83	342	13	4,806	29	31,176	5
			2	4	8	12,056	25	67,015	15	547	95	3,100	14	12,604	20	70,116	13
			3	3	8	7,774	57	35,592	12	2,290	10	10,540	13	10,064	67	46,133	6
			4	971	56	3,230	12	2,768	47	9,063	14	3,740	3	12,294	10
IV.	1	6	8	2,423	62	18,360	11	28	22	214	9	2,451	84	18,575	4
			2	5	0	22,542	05	1,36,077	5	626	13	3,761	9	23,168	18	1,39,838	14
			3	3	12	22,380	63	1,05,595	0	3,032	46	13,955	14	25,413	9	1,19,550	14
V.	1	5	0	6,509	63	39,479	9	537	37	3,409	5	7,047	0	42,888	14
			2	3	12	5,472	21	25,677	7	867	32	4,019	4	6,339	53	29,696	11
			3	2	8	1,006	21	3,065	9	1,761	68	5,281	11	2,767	89	8,347	4
Total	86,162	91	4,67,465	5	12,513	11	53,711	6	98,676	2	5,21,176	11
Average	5	7	4	5	5	5
VII.	1	198	18	1,212	7	...	45	2	15	198	63	1,215	6
			2	4	8	2,103	68	10,934	15	43	83	226	4	2,147	51	11,161	3
			3	3	8	2,595	51	10,712	9	210	30	858	15	2,805	81	11,571	8
VIII.	1
			2	827	10	3,538	3	81	92	333	0	909	02	3,871	3
			3	77	75	234	4	71	66	215	14	149	41	450	2
Total	5,802	22	26,632	6	408	16	1,637	0	6,210	38	28,269	6
Average	4	9	4	0	4	9
IX.	1	5	0	414	44	2,590	6	3	67	18	6	418	11	2,608	12
			2	3	12	998	33	4,717	15	90	46	368	10	1,088	79	5,086	9
X.	1	3	12	797	31	3,664	4	281	78	1,210	10	1,079	09	4,874	14
			2	3	4	367	62	1,616	7	575	68	2,514	0	943	30	4,130	7
XIV.	1	2	97	14	2	2	97	14	2
			2	22	20	73	7	176	59	601	10	198	79	675	1
Total	2,602	87	12,676	9	1,128	18	4,713	4	3,731	05	17,389	13
Average	4	14	4	3	4	11
Grand Total	94,568	...	5,06,774	4	14,049	45	60,061	10	1,08,617	45	5,66,835	14
Average	5	6	4	4	5	4

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 81 VILLAGES.																
Class and Sort.		Dry.														
		Dry rate per Acre.		3rd Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II. ...	1	4	0	61	31	245	4	0	71	2	13	62	2	248	1	1
	2	3	0	50	81	152	7	5	2	15	2	55	83	167	9	9
III. ...	1	3	0	348	58	1,045	12	334	44	1,003	5	688	02	2,049	1	1
	2	1	12	2,768	34	4,844	11	1,262	32	2,209	1	4,030	66	7,053	12	12
	3	1	4	879	21	1,099	0	2,122	47	2,653	0	3,001	68	3,752	0	0
	4	0	12	1,301	28	976	0	1,301	28	976	0	0
IV. ...	1	2	4	2,202	28	4,955	3	68	96	155	3	2,271	24	5,110	6	6
	2	1	4	6,746	08	8,432	12	1,787	55	2,234	8	8,533	63	10,667	4	4
	3	0	12	1,381	53	1,036	2	2,282	28	1,711	12	3,663	81	2,747	14	14
V. ...	1	1	4	6,491	77	8,114	13	1,329	80	1,662	2	7,821	57	9,776	15	15
	2	0	12	3,615	64	2,711	11	2,953	12	2,214	14	6,568	76	4,926	9	9
	3	0	6	167	67	62	14	815	14	305	11	982	81	368	9	9
Total	24,713	22	32,700	9	14,263	9	15,133	7	38,976	31	47,844	0	0
Average	1	5	1	1	1	4	4
VII. ...	1	2	0	894	80	1,789	10	37	64	75	5	932	44	1,804	15	15
	2	1	0	4,062	59	4,062	9	2,630	09	2,630	3	6,692	68	6,692	12	12
	3	0	10	1,800	04	1,125	0	4,271	74	2,669	6	6,071	78	3,794	6	6
VIII. ...	1	1	8	361	33	541	15	88	49	125	4	444	82	667	3	3
	2	0	10	1,996	19	1,247	9	4,056	20	2,535	3	6,052	39	3,782	12	12
	3	0	6	167	12	62	10	1,213	25	454	15	1,380	37	517	9	9
Total	9,282	07	8,829	5	12,292	41	8,490	4	21,574	48	17,319	9	9
Average	15	11	13	13
XII. ...	1	1	4	39	07	48	14	94	4	117	8	133	11	166	6	6
	2	1	0	319	63	319	11	402	57	402	10	722	20	722	5	5
XIII. ...	1	1	0	1,885	73	1,885	12	838	01	838	1	2,723	74	2,723	13	13
	2	0	12	1,200	0	900	3	2,009	21	1,506	13	3,209	21	2,407	0	0
XIV. ...	1	0	12	1,685	13	1,263	14	2,444	43	1,833	7	4,129	56	3,097	5	5
	2	0	4	73	63	18	7	236	89	59	4	310	52	77	11	11
Total	5,203	19	4,436	13	6,025	15	4,757	11	11,228	34	9,194	11	11
Average	0	14	0	13	0	13	13
Grand Total	39,198	48	45,966	11	32,580	65	28,391	6	71,779	13	74,358	1	1
Average	1	3	0	14	1	1	1

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 31 VILLAGES.															
Class and Sort.			DRY.												
			Dry rate per Acre.	4th Class.											
				Occupied.				Unoccupied.				Total.			
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
					10	11			12	13			14	15	
II.	1
III.	1
			2
IV.	1
			2
V.	1
			2
			3
Total
Average
VII.	1
			2
VIII.	1
			2
			3
Total
Average
XII.	1	1	0
			2	0	12	102	63	76	15	2	46	1	13	105	9
XIII.	1	0	12	2,651	72	1,988	13	448	27	336	3	3,099	99
			2	0	8	314	95	157	08	475	73	238	14	790	68
XIV.	1	0	8	469	41	234	12	354	8	177	1	823	49
			2	0	4	62	70	15	10	62	70
Total	3,538	71	2,458	0	1,343	24	769	9	4,881	95
Average	0	11	0	9
Grand Total	3,538	71	2,458	0	1,343	24	769	9	4,881	95
Average	0	11	0	9

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 81 VILLAGES.														
Class and Sort.		DRY.												
		TOTAL.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		16		17		18		19		20		21		
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	61	31	245	4	0	71	2	13	62	02	248	1	
	...	50	81	152	7	5	02	15	2	55	83	167	9	
III.	...	348	58	1,045	12	334	44	1,003	5	683	02	2,049	1	
	...	2,768	34	4,844	11	1,262	32	2,209	1	4,030	66	7,053	12	
	...	879	21	1,099	0	2,122	47	2,653	0	3,001	68	3,752	...	
	1,301	28	976	0	1,301	28	976	...	
IV.	...	2,202	28	4,955	3	68	96	155	3	2,271	24	5,110	6	
	...	6,746	8	8,432	12	1,787	55	2,234	8	8,533	63	10,667	4	
	...	1,381	53	1,036	2	2,232	28	1,711	12	3,663	81	2,747	14	
V.	...	6,491	77	8,114	13	1,329	80	1,662	2	7,821	57	9,776	15	
	...	3,615	64	2,711	11	2,953	12	2,214	14	6,568	76	4,926	9	
	...	167	67	62	14	815	14	305	11	982	81	368	9	
Total	24,713	22	32,700	9	14,263	9	15,143	7	38,976	31	47,844	...	
Average	1	5	1	1	1	4	
VII.	...	894	80	1,789	10	37	64	75	5	932	44	1,864	15	
	...	4,062	59	4,062	9	2,630	09	2,630	3	6,692	68	6,692	12	
	...	1,800	04	1,125	0	4,271	74	2,669	6	6,071	78	3,794	6	
VIII.	...	361	33	541	15	83	49	125	4	444	82	667	8	
	...	1,996	19	1,247	9	4,056	20	2,535	3	6,052	39	3,782	12	
	...	167	12	62	10	1,213	25	454	15	1,380	37	517	9	
Total	9,282	07	8,829	5	12,292	41	8,490	4	21,574	48	17,319	9	
Average	15	0	11	0	13	
XII.	...	39	07	48	14	94	04	117	8	133	11	166	6	
	...	422	26	396	10	405	03	404	7	827	29	801	1	
XIII.	...	4,537	45	3,874	9	1,286	28	1,174	4	5,823	73	5,048	13	
	...	1,514	95	1,057	11	2,484	94	1,745	11	3,999	89	2,803	6	
XIV.	...	2,154	54	1,498	10	2,798	51	2,010	8	4,953	05	3,509	2	
	...	73	63	18	7	299	59	74	14	373	22	93	5	
Total	8,741	90	6,894	13	7,368	39	5,527	4	16,110	29	12,422	1	
Average	13	0	12	0	12	
Grand Total	42,737	19	48,424	11	33,923	89	29,160	15	76,661	18	77,585	10	
Average	1	2	0	14	1	0	

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 81 VILLAGES.																	
Class and Sort.			Wet.														
			Wet Rate per Acre.	1st Class.													
				Occupied.						Unoccupied.				Total.			
				Area.			Assessment.			Area.		Assessment.					
			22	23			24			25		26		27			
				Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.		
II.	1	10	0	9	94	99	6	0	47	4	11	10	41	104	1
			2	8	0	37	79	302	5	37	79	302	5
III.	1	7	0	523	67	3,665	11	9	74	68	3	533	41	3,733	14
			2	6	0	1,795	03	10,770	4	878	46	5,270	12	2,673	49	16,041	0
			3	5	0	2,532	40	12,662	0	3,288	75	16,443	11	5,821	15	29,105	11
			4	4	0	105	45	421	14	1,105	03	4,420	3	1,210	48	4,842	1
IV.	1	8	0	235	74	1,885	14	2	88	23	0	238	62	1,908	14
			2	6	8	1,880	48	12,222	15	13	13	85	5	1,893	61	12,308	4
			3	5	4	2,174	0	11,413	10	641	23	3,366	9	2,815	23	14,780	3
V.	1	6	8	781	22	5,078	0	38	90	252	15	820	12	5,330	15
			2	5	4	851	14	4,468	9	348	99	1,832	3	1,200	13	6,300	12
			3	3	8	95	83	335	6	312	94	1,095	5	408	77	1,430	11
Total	11,022	69	63,325	14	6,640	52	32,862	13	17,663	21	96,188	11
Average	5	12	4	15	5	7
VII.	1	7	0	32	18	225	5	0	29	2	1	32	47	227	6
			2	6	0	56	48	338	15	56	48	338	15
			3	5	0	91	59	457	15	83	75	418	12	175	34	876	11
VIII.	1	6	8	3	87	25	3	3	87	25	3
			2	5	0	33	86	169	5	74	69	373	7	108	55	542	12
			3	3	8
Total	217	98	1,216	11	158	73	794	4	376	71	2,010	15
Average	5	9	5	0	5	5
XII.	1	6	8	130	76	850	0	130	76	850	0
			2	5	4	394	11	2,069	0	23	93	125	10	418	04	2,194	10
XIII.	1	5	4	389	66	2,045	11	75	96	398	13	465	62	2,444	8
			2	4	12	219	43	1,042	7	203	97	968	15	423	40	2,011	6
XIV.	1	4	12
			2	3	8
Total	1,133	96	6,007	2	303	86	1,493	6	1,437	82	7,500	8
Average	5	5	4	15	5	3
Grand Total	12,374	63	70,549	11	7,103	11	35,150	7	19,477	74	1,05,700	7
Average	5	11	4	15	5	7

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 81 VILLAGES.																	
Class and Sort.			Wet.														
			Dry rate per Acre.	2nd Class.													
				Occupied.				Unoccupied.				Total.					
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			29	30		31		32		33		34		35			
II.	1	9	8	32	13	305	4	32	13	305	4
			2	7	8	12	77	95	12	12	77	95	12
III.	1	6	8	277	02	1,800	11	277	02	1,800	11
			2	5	8	3,425	59	18,840	14	662	73	3,645	2	4,088	82	22,486	0
			3	4	8	1,421	01	6,894	8	1,634	77	7,856	8	3,055	78	18,751	0
			4	3	8	15	50	54	4	101	84	356	7	117	34	410	11
IV.	1	7	8	515	67	3,867	8	6	94	52	1	522	61	3,919	9
			2	6	0	4,463	90	26,783	8	105	18	631	0	4,569	08	27,414	8
			3	4	12	2,589	49	12,300	3	467	93	2,222	11	3,057	42	14,522	14
V.	1	6	0	641	86	3,851	3	7	65	46	0	649	51	3,897	3
			2	4	12	1,050	41	4,989	5	102	79	488	3	1,153	20	5,477	8
			3	3	4	105	57	343	2	186	84	607	4	292	41	950	6
Total	14,550	92	79,626	2	3,276	67	5,405	4	17,827	59	95,031	6
Average	5	8	4	11	5	5
VII.	1	6	8	83	48	542	9	83	48	542	9
			2	5	8	238	12	1,309	11	18	31	100	11	256	43	1,410	11
			3	4	8	226	31	1,018	8	54	63	245	14	280	94	1,264	6
VIII.	1	6	0	33	38	200	5	33	38	200	5
			2	4	8	49	50	222	11	18	8	81	6	67	58	304	1
			3	3	4	15	11	49	2	51	55	167	9	66	66	216	11
Total	645	90	3,342	14	142	57	595	8	788	47	3,938	6
Average	5	3	4	3	5	0
XII.	1	6	0
			2	4	12
XIII.	1	4	12
			2	4	4
XIV.	1	4	4
			2	3	4
Total
Average
Grand Total	15,196	82	82,969	0	3,419	24	16,000	12	18,616	6	98,969	12
Average	5	7	4	11	5	5

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 51 VILLAGES.																	
Class and Sort.			Wet.														
			Dry rate per Acre.	3rd Class.													
				Occupied.				Unoccupied.				Total.					
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			86	37		88		39		40		41		42			
II.	1	9	0	5	81	52	5	5	8	52	5
			2	7	0	18	72	131	1	0	30	2	2	19	02	133	3
III.	1	6	0	38	34	230	1	38	34	230	1
			2	5	0	1,205	15	6,025	13	116	77	583	13	1,321	92	6,609	10
			3	4	4	1,508	88	6,412	14	785	69	3,339	3	2,294	57	9,752	1
			4	3	4	57	66	187	7	31	75	103	2	89	41	290	9
IV.	1	7	0	172	99	1,210	15	4	09	28	10	177	08	1,239	9
			2	5	8	1,685	44	9,270	0	70	63	388	8	1,756	07	9,658	8
			3	4	8	1,727	45	7,773	9	456	41	2,053	15	2,183	86	9,827	8
V.	1	5	8	1,104	40	6,074	3	4	73	26	0	1,109	13	6,100	3
			2	4	8	801	53	3,606	14	155	55	699	15	957	08	4,806	13
			3	3	0	21	01	63	2	153	09	459	5	174	10	522	7
Total	8,347	38	41,038	4	1,779	01	7,684	9	10,126	39	48,722	13
Average	4	15	4	5	4	13
VII.	1	6	0	188	18	1,129	0	...	29	1	12	188	47	1,130	12
			2	5	0	681	11	3,405	10	8	74	43	12	689	85	3,449	6
			3	4	0	774	30	3,097	4	327	86	1,311	7	1,102	16	4,408	11
VIII.	1	5	8	81	63	448	14	...	76	4	3	82	39	453	1
			2	4	0	361	15	1,444	9	221	81	887	4	582	96	2,331	13
			3	3	0	20	83	62	9	55	83	167	8	76	66	230	1
Total	2,107	20	9,587	14	615	29	2,415	14	2,722	49	12,003	12
Average	4	9	3	15	4	7
XII.	1	5	8	1,615	56	8,885	9	36	79	202	6	1,652	35	9,087	15
			2	4	8	756	48	3,404	2	61	85	278	10	818	33	3,682	12
XIII.	1	4	...	1,155	48	5,199	10	43	91	197	9	1,199	39	5,397	5
			2	4	0	202	86	811	6	172	52	690	1	375	38	1,501	7
XIV.	1	4	0	20	93	83	10	20	93	83	10
			2	3	0
Total	3,751	31	18,384	5	315	07	1,368	10	4,066	38	19,752	15
Average	4	14	4	5	4	14
Grand Total	14,205	89	69,010	7	2,709	37	11,469	1	16,915	26	80,479	5
Average	4	14	4	4	4	12

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 81 VILLAGES.																
Class and Sort.		WET.														
		Wet Rate per Acre.	4th Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
		43	44		45		46		47		48		49			
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1
	...	2
III.	...	1	5	8	1	86	10	4	38	89	213	14	40	75	224	2
	...	2	4	8	49	50	222	12	23	61	106	4	73	11	329	...
	...	3
	...	4
IV.	...	1
	...	2
	...	3
V.	...	1
	...	2	3	12	22	01	82	9	22	01	82	9
	...	3
Total	73	37	315	9	62	50	320	2	135	87	635	11
Average	4	5	5	2	4	11
VII.	...	1
	...	2	4	8	44	29	199	5	0	99	4	7	45	28	203	12
	...	3	3	8	10	05	35	3	10	05	85	3
VIII.	...	1
	...	2	3	8	...	99	31	8	7	52	26	5	16	51	57	13
	...	3	2	8	16	56	41	6	16	56	41	6
Total	79	89	307	6	8	51	30	12	88	40	338	2
Average	3	14	3	8	3	13
XII.	...	1	5	0	410	67	2,053	6	2	84	14	3	413	51	2,067	9
	...	2	3	12	676	92	2,538	7	52	72	197	11	729	64	2,736	2
XIII.	...	1	3	12	1,520	93	5,703	9	94	22	353	5	1,615	15	6,056	14
	...	2	3	4	265	65	863	7	72	34	235	2	337	99	1,098	9
XIV.	...	1	3	4	28	40	92	5	13	50	43	14	41	90	136	3
	...	2
Total	2,902	57	11,251	1	235	62	844	3	3,138	19	12,095	5
Average	3	14	3	9	3	14
Grand Total	3,055	83	11,874	1	306	63	1,195	1	3,362	46	13,069	2
Average	3	14	3	14	3	14

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 81 VILLAGES.																	
Class and Sort.				WET.													
				Wet Rate per Acre.	TOTAL.												
					Occupied.				Unoccupied.				Total.				
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
					50		51		52		53		54		55		
					Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	1	...	47	88	456	15	...	47	4	11	48	35	461	10	
			2	...	69	28	529	2	...	30	2	2	69	58	531	4	
III.	1	5	8	840	89	5,706	11	48	63	282	1	889	52	5,988	12
			2	4	8	6,475	27	35,859	11	1,681	57	9,605	15	8,156	84	45,465	10
			■	5,462	29	25,469	6	5,709	21	27,139	6	11,171	50	52,608	12
			4	178	61	663	9	1,238	62	4,879	12	1,417	23	5,543	5
IV.	1	924	40	6,964	5	13	91	103	11	938	81	7,068	0
			2	8,029	82	48,276	7	188	94	1,104	13	8,218	76	49,381	4
			3	6,490	94	31,487	6	1,565	57	7,643	03	8,056	51	39,130	9
V.	1	2,527	48	15,003	6	51	28	324	15	2,578	76	15,328	5
			2	3	12	2,725	09	13,147	5	607	33	3,020	5	3,332	42	16,167	10
			3	222	41	741	10	652	87	2,161	14	875	28	2,903	8
Total ...					33,994	36	1,84,305	13	11,758	70	56,272	12	45,753	6	2,40,578	9	
Average	5	7	4	13	5	4	
VII.	1	303	84	1,896	14	...	58	3	13	304	42	1,900	11
			2	4	8	1,020	0	5,253	9	28	4	148	14	1,048	4	5,402	7
			3	3	8	1,102	25	4,608	14	466	24	1,976	1	1,568	49	6,584	15
VIII.	1	118	88	674	6	...	76	4	3	119	64	678	9
			2	3	8	453	50	1,868	1	322	10	1,368	06	775	60	3,236	7
			3	2	8	52	50	153	1	107	38	335	01	159	88	488	■
Total ...					3,050	97	14,454	13	925	10	3,836	6	3,976	07	18,291	3	
Average	4	12	4	2	4	10	
XII.	1	5	0	2,156	99	11,788	15	39	63	216	9	2,196	62	12,005	8
			2	3	12	1,827	51	8,011	9	138	50	601	15	1,966	01	8,613	8
XIII.	1	3	12	3,066	07	12,948	14	214	9	949	11	3,280	16	13,898	9
			2	3	4	687	94	2,717	4	448	83	1,894	2	1,136	77	4,611	6
XIV.	1	3	4	49	33	175	15	13	50	43	14	62	83	219	13
			2
Total ...					7,787	84	35,642	9	854	55	3,706	3	8,642	39	39,348	12	
Average	4	9	4	5	4	9	
Grand Total ...					44,833	17	2,34,403	3	13,538	35	63,815	5	58,371	52	2,98,218	8	
Average	5	4	4	11	5	2	

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

GUDUR TALOOK, 81 VILLAGES.														
Class and Sort.		DRY AND WET.												
		Total,												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		56		57		58		59		60		61		
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1	109	19	702	3	1	18	7	8	110	37	709	11
		2	120	9	681	9	5	32	17	4	125	41	698	13
III.	...	1	1,189	47	6,752	7	383	07	1,285	6	1,572	54	8,037	13
		2	9,243	61	40,704	6	2,943	89	11,815	0	12,187	50	52,519	6
		3	6,341	50	26,568	6	7,831	68	29,792	6	14,173	18	56,860	12
		4	178	61	663	9	2,539	90	5,855	12	2,718	51	6,519	5
IV.	...	1	3,126	68	11,919	5	82	87	258	14	3,209	55	12,178	6
		2	14,775	90	56,709	3	1,976	49	3,339	5	16,752	39	60,048	8
		3	7,872	47	32,523	8	3,847	85	9,354	15	11,720	32	41,878	7
V.	...	1	9,019	25	23,118	3	1,381	08	1,987	1	10,400	33	25,105	4
		2	6,340	73	15,859	0	3,560	45	5,235	3	9,901	18	21,094	3
		3	390	08	804	8	1,468	01	2,467	9	1,858	9	3,272	1
Total ...		58,707	58	2,17,006	6	26,021	79	71,416	3	84,729	37	2,88,422	9	
Average
VII.	...	1	1,198	64	3,686	8	38	22	79	2	1,236	86	3,765	10
		2	5,082	59	9,316	2	2,658	13	2,779	1	7,740	72	12,095	3
		3	2,902	29	5,733	14	4,737	98	4,645	7	7,640	27	10,879	5
VIII.	...	1	480	21	1,216	5	84	25	129	7	564	46	1,345	12
		2	2,449	69	3,115	10	4,378	30	3,903	09	6,827	99	7,019	3
		3	219	62	215	11	1,320	63	790	0	1,540	25	1,005	11
Total ...		12,333	4	23,284	2	13,217	51	12,326	10	25,550	55	35,610	12	
Average
XII.	...	1	2,196	6	11,837	13	133	67	334	1	2,329	73	12,171	14
		2	2,249	77	8,408	3	543	53	1,006	6	2,793	30	9,414	9
XIII.	...	1	7,603	52	16,823	7	1,500	37	2,123	15	9,103	89	18,947	0
		2	2,202	89	3,774	15	2,933	77	3,639	13	5,136	66	7,414	12
XIV.	...	1	2,203	87	1,674	9	2,812	01	2,054	6	5,015	88	3,728	15
		2	73	63	18	7	299	59	74	14	373	22	93	5
Total ...		16,529	74	42,537	6	8,222	94	9,233	7	24,752	68	51,770	13	
Average
Grand Total ...		87,570	36	2,82,827	14	47,462	24	92,976	4	1,35,032	60	3,75,804		
Average

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, 52 VILLAGES.																
Class and Sort.		DRY.														
		Dry rate per Acre.		3rd Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
1		2		3		4		5		6		7		8		
II.	1	RS. A.	Acres.	Cts.	RS. A.	Acres.	Cts.	RS. A.	Acres.	Cts.	RS. A.	Acres.	Cts.	RS. A.	
III.	2	3 0	131	86	527	6	0	37	1	8	132	23	528	14	
...	...	1	3 0	55	37	166	2	55	37	166	3	
...	...	1	3 0	126	49	379	8	2	22	6	11	128	71	386	8	
...	...	2	1 12	6,633	36	11,608	9	589	10	1,030	15	7,222	46	21,639	8	
...	...	3	1 4	3,425	28	4,281	4	828	35	1,035	8	4,253	68	5,316	12	
...	...	4	0 12	23	03	17	4	23	03	17	4	
IV.	1	2 4	1,243	72	2,798	7	21	62	48	12	1,265	34	2,847	9	
...	...	2	1 4	14,271	71	17,839	12	2,799	12	3,498	14	17,070	83	21,338	10	
...	...	3	0 12	1,612	36	1,209	4	5,418	85	4,064	3	7,081	21	5,273	7	
V.	1	1 4	586	67	733	5	163	09	203	15	749	76	937	4	
...	...	2	0 12	116	19	87	2	86	24	64	12	202	43	151	14	
...	...	3	0 6	31	01	11	10	276	59	103	12	307	60	115	6	
Total	28,234	02	39,642	5	10,208	58	10,076	2	38,442	60	49,718	7	
Average	1	6	1	0	1	5	
VI.	1	1 8	
...	...	2	1 0	
VII.	1	2 0	2,020	45	4,040	14	261	44	522	14	2,281	89	4,563	12	
...	...	2	1 0	5,496	18	5,496	4	2,293	59	2,293	11	7,789	77	7,789	15	
...	...	3	0 10	2,930	33	1,831	8	6,220	10	3,887	11	9,150	43	5,719	3	
VIII.	1	1 8	179	03	268	10	24	88	37	5	203	91	305	15	
...	...	2	0 10	1,650	91	1,031	12	1,465	93	916	1	3,116	84	1,947	13	
...	...	3	0 6	339	99	127	9	3,490	59	1,309	0	3,830	58	1,436	9	
Total	12,616	89	12,796	9	13,756	53	8,966	10	26,373	42	21,763	3	
Average	1	0	0	10	0	13	
Total	40,850	91	52,438	14	23,965	11	19,042	12	64,816	2	71,481	10	
Average	1	4	0	13	1	2	
Exceptional rate on tank lands made over to villagers	2	8	119	66	299	1	2	86	7	3	122	52	306	4	
Grand Total	40,970	57	52,737	15	23,967	97	19,049	15	64,938	54	71,787	14	
Average	1	5	0	13	1	2	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, 52 VILLAGES.																		
Class and Sort.				DRY.														
				Dry rate per Acre.	4th Class.													
					Occupied.				Unoccupied.				Total.					
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
					9	10	11	12	13	14	15							
II.	1	3	8	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
			2	2	8	15	43	54	0	15	43	54	0	
III.	1	2	8	21	59	53	15	21	59	53	15	
			2	1	8	
			3	1	0	1,098	83	1,648	5	137	91	206	13	1,236	74	1,855	2	
			4	0	10	502	90	503	0	153	16	153	4	656	06	656	4	
IV.	1	2	0	
			2	1	0	169	32	338	11	169	32	338	11	
			3	0	10	1,261	08	1,261	2	362	75	362	11	1,623	88	1,623	13	
V.	1	1	0	176	90	110	8	497	19	310	7	674	09	420	15	
			2	0	10	3	19	3	8	10	69	10	11	13	88	13	14	
			3	0	4	2	61	1	10	2	61	1	10	
Total	3,249	24	3,972	12	1,164	31	1,045	8	4,413	55	5,018	4
Average	1	4	0	14	1	2
VI.	1	1	4	
			2	0	12	
VII.	1	1	8	620	39	930	8	19	33	29	1	689	72	959	9	
			2	0	12	1,926	28	1,444	15	1,067	23	800	8	2,998	51	2,245	7	
			3	0	8	1,217	96	608	14	2,568	09	1,284	2	3,786	05	1,893	0	
VIII.	1	1	4	213	89	267	8	8	40	10	8	222	29	278	0	
			2	0	8	908	74	451	15	1,252	25	626	6	2,155	99	1,078	5	
			3	0	4	73	47	18	6	870	29	217	10	948	76	286	0	
Total	4,955	73	3,722	2	5,785	59	2,968	3	10,740	82	6,690	5
Average	0	12	0	8	0	10
Total	8,204	97	7,694	14	6,949	90	4,013	11	15,154	87	11,708	9
Average	0	15	0	9	0	12
Exceptional rate on tank lands made over to villagers				37	79	94	8	37	79	94	8
Grand Total	8,242	76	7,789	6	6,949	90	4,013	11	15,192	66	11,803	1
Average	0	15	0	9	0	12

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, 52 VILLAGES.														
Class and Sort.		Dry.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		16		17		18		19		20		21		
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	...	147	29	581	6	0	37	1	8	147	66	582	14	
	...	76	96	220	1	76	96	220	1	
III.	...	126	49	379	8	2	22	6	11	128	71	386	8	
	...	7,732	19	13,256	14	727	01	1,237	12	8,459	20	14,494	10	
	...	3,928	18	4,784	4	981	51	1,188	12	4,909	69	5,978	0	
	23	03	17	4	23	03	17	4	
IV.	...	1,413	04	3,137	2	21	62	48	12	1,434	66	3,185	14	
	...	15,532	79	19,100	14	3,161	87	3,861	9	18,694	66	22,962	7	
	...	1,789	26	1,319	12	5,916	04	4,374	10	7,705	30	5,694	...	
V.	...	589	86	736	8	173	78	214	10	763	64	951	2	
	...	116	19	87	2	88	85	66	6	205	04	153	8	
	...	31	01	11	10	276	59	103	12	307	60	115	6	
Total	31,483	26	43,615	1	11,372	89	11,121	10	42,856	15	54,786	11	
Average	1	6	1	0	1	4	
VI.	
	
VII.	...	2,340	84	4,971	6	280	77	551	15	2,921	61	5,523	5	
	...	7,422	46	6,941	3	3,360	82	3,094	3	10,783	28	10,035	6	
	...	4,148	29	2,440	6	8,788	19	5,171	13	12,936	48	7,612	...	
VIII.	...	392	92	536	2	33	28	47	13	426	20	583	15	
	...	2,554	65	1,483	11	2,718	18	1,542	7	5,272	83	3,026	2	
	...	413	46	145	15	4,360	88	1,526	10	4,774	34	1,672	9	
Total	17,572	62	16,518	11	19,542	12	11,934	13	37,114	74	28,453	...	
Average	0	15	0	10	0	12	
Total	49,055	88	60,133	12	30,915	01	23,056	7	79,970	89	83,190	3	
Average	1	4	0	12	1	1	
Exceptional rate on tank lands made over to villagers	...	157	45	393	9	...	86	7	3	160	31	400	12	
Grand Total	49,213	33	60,527	5	30,917	87	23,063	10	80,131	20	83,590	15	
Average	1	4	0	12	1	1	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, 53 VILLAGES.																	
Class and Sort.			WET.														
			Wet Rate per Acre.		2nd Class.												
					Occupied.				Unoccupied.				Total.				
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
			22	23	24	25	26	27	28								
			RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	1	9	8
			2	7	8	13	79	103	7	13	79	103	7
III.	1	6	8
			2	5	8
			3	4	8
			4	3	8
IV.	1	7	8	11	23	84	4	11	23	84	4
			2	6	0	242	61	1,455	11	5	58	33	8	248	19	1,489	8
			3	4	12	48	06	228	5	16	93	80	7	64	99	308	12
V.	1	6	0	10	18	61	1	10	18	61	1
			2	4	12	3	30	75	11	2	29	10	14	5	59	26	9
			3	3	4
Total	329	17	1,948	7	24	80	124	13	353	97	2,073	4
Average	5	15	5	1	5	14
VI.	1	6	0
			2	4	12
VII.	1	6	8	44	01	286	1	44	01	286	1
			2	5	8	347	50	1,911	4	1	76	9	11	349	26	1,920	15
			3	4	8	70	53	317	6	14	90	67	0	85	43	384	6
VIII.	1	6	0	12	55	75	4	1	43	8	9	13	98	83	13
			2	4	8	223	60	1,006	3	15	55	70	0	239	15	1,076	8
			3	3	4	6	0	19	9	3	33	10	13	9	83	80	6
Total	704	19	3,615	11	36	97	166	1	741	16	3,781	12
Average	5	2	4	8	5	2
Total	1,033	36	5,564	2	61	77	290	14	1,095	13	5,855	0
Average	5	6	4	11	5	6
Exceptional rate on tank lands made over to villagers		
Grand Total	1,033	36	5,564	2	61	77	290	14	1,095	13	5,855	0
Average	5	6	4	11	5	6

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, 52 VILLAGES.																
Class and Sort.			WET.													
			Dry rate per Acre.	3rd Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
				29	30	31	32	33	34	35	36	37	38	39	40	41
II.	1	9	0	3	73	83	9	3	73	83	9	...
III.	2	7	0	7	12	49	14	7	12	49	14	...
...	1	6	0	13	66	81	15	13	66	81	15	...
...	2	5	0	146	97	734	14	8	77	43	14	155	74	778
...	3	4	4	22	26	94	10	7	33	31	3	29	59	125
...	4	3	4	11	18	36	6	11	18	36
IV.	1	7	0	200	99	1,406	15	200	99	1,406
...	2	5	8	712	73	3,920	1	13	51	74	4	726	24	3,994
...	3	4	8	610	16	2,745	12	121	61	547	6	731	77	3,293
V.	1	5	8	7	43	40	14	7	43	40
...	2	4	8	4	05	18	4	4	05	18
...	3	3	0	4	67	13	15	4	67	13
Total	1,744	95	9,177	1	151	22	696	11	1,896	17	9,878
Average	5	4	4	10	5
VI.	1	5	8
...	2	4	8
VII.	1	6	0	315	85	1,895	2	4	39	26	6	320	24	1,921
...	2	5	0	925	14	4,625	10	72	32	361	8	997	46	4,987
...	3	4	0	457	17	1,828	11	242	83	971	4	700	0	2,799
VIII.	1	5	8	30	49	167	12	...	48	2	10	30	97	170
...	2	4	0	164	46	657	13	28	29	113	3	192	75	771
...	3	3	0	9	82	29	8	12	54	37	10	22	36	67
Total	1,902	93	9,204	8	360	85	1,512	09	2,263	78	10,717
Average	4	13	4	3	4
Total	3,647	88	18,381	9	512	07	2,209	4	4,159	95	20,590
Average	5	1	4	5	4
Exceptional rate on tank lands made over to villagers
Grand Total	3,647	88	18,381	9	512	07	2,209	4	4,159	95	20,590
Average	5	1	4	5	4

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, 52 VILLAGES.																
Class and Sort.			WET.													
			Wet Rate per Acre.		4th Class.											
					Occupied.				Unoccupied.				Total.			
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
			36		37		38		39		40		41		42	
			RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II.	1	8	8
			2	6	8
III.	1	5	8
			2	4	8	25	10	2	...	22	1	0	2	47	11	2
			3	3	8
			4	3	0
IV.	1	6	8	30	57	198	11	30	57	198	11
			2	5	0	181	71	908	9	24	69	123	7	206	40	1,082
			3	3	12	39	48	148	1	73	28	274	14	112	76	422
V.	1	5	0	18	41	92	1	18	41	92	1
			2	3	12	3	60	13	9	3	60	13	8
			3	2	8
Total ...					276	02	1,371	...	98	19	399	5	374	21	1,770	5
Average	4	15	4	1	4	12
VI.	1	5	0
			2	3	12
VII.	1	5	8	23	16	127	7	23	16	127	7
			2	4	8	132	25	595	2	10	18	45	12	142	43	640
			3	3	8	55	52	194	6	69	80	244	7	125	32	438
VIII.	1	5	0	12	49	62	7	12	49	62	7
			2	3	8	83	...	290	7	18	02	63	1	101	02	353
			3	2	8	10	89	27	4	2	50	6	4	13	39	38
Total ...					317	31	1,297	1	100	50	359	8	417	81	1,656	9
Average	4	1	3	9	3	15
Total ...					593	33	2,668	1	198	69	758	13	792	02	3,426	14
Average	4	1	3	13	4	5
Exceptional rate on tank lands made over to villagers.				
Grand Total ...					593	33	2,668	1	198	69	758	13	792	02	3,426	14
Average	4	8	3	13	4	5

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, 52 VILLAGES.																
Class and Sort.		WET.														
		Total.														
		Wet Rate per Acre.	Occupied.					Unoccupied.					Total.			
			Area.		Assessment.			Area.		Assessment.			Area.		Assessment.	
		43	44		45			46		47			48		49	
II.	...	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
		2	8	8	3	73	83	9	8	73	83	9
		3	6	8	20	91	153	5	20	91	153	5
III.	...	1	5	8	13	66	81	15	13	66	81	15
		2	4	8	149	22	745	0	8	99	44	14	158	21	789	14
		3	3	8	22	26	94	10	7	33	31	3	29	59	125	13
		4	3	0	11	18	36	6	11	18	36	6
IV.	...	1	6	8	242	79	1,689	14	242	79	1,689	14
		2	5	0	1,137	05	6,284	5	43	78	231	3	1,180	83	6,515	8
		3	3	12	697	70	3,122	1	211	82	902	11	909	52	4,024	13
V.	...	1	5	0	36	02	194	0	36	02	194	0
		2	3	12	10	95	47	7	1	29	10	14	13	24	58	5
		3	2	8	4	67	13	15	4	67	13	15
Total	2,350	14	12,496	8	274	21	1,220	13	2,624	35	13,717	5
Average	5	5	4	7	5	4
VI.	...	1	5	0
		2	3	12
VII.	...	1	5	8	383	02	2,308	10	4	39	26	6	387	41	2,335	0
		2	4	8	1,404	89	7,132	...	84	26	416	15	1,489	15	7,548	15
		3	3	8	583	22	2,340	7	327	53	1,232	11	910	75	3,623	2
VIII.	...	1	5	0	55	53	305	7	1	91	11	3	57	44	316	10
		2	3	8	471	06	1,954	7	61	86	246	4	532	92	2,200	11
		3	2	8	26	71	76	5	18	37	54	11	45	08	131	0
Total	2,924	43	14,117	4	498	32	2,038	2	3,422	75	16,155	6
Average	4	13	4	1	4	12
Total	5,274	57	26,613	12	772	53	3,258	15	6,047	10	29,872	11
Average	5	1	4	4	4	15
Exceptional rate on tank lands made over to villagers.	
Grand Total	5,274	57	26,613	12	772	53	3,258	15	6,047	10	29,872	11
Average		5	1	4	4	4	15

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

RAPUR TALOOK, ■ VILLAGES.																	
Class and Sort.				DRY AND WET.													
				Wet Rate per Acre.	TOTAL.												
					Occupied.				Unoccupied.				Total.				
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
				49	50		51		52		53		54		55		
II.	1	8	8	151	02	614	15	0	37	1	8	151	39	616	7
			2	6	8	97	87	373	6	97	87	373	6
III.	1	5	8	140	15	461	7	2	22	6	11	142	37	468	2
			2	4	8	7,881	41	14,001	14	736	0	1,282	10	8,617	41	15,284	8
			3	3	8	3,950	44	4,878	14	988	84	1,219	15	4,989	28	6,098	13
			4	3	0	11	18	36	6	23	03	17	4	34	21	53	10
IV.	1	6	8	1,655	88	4,827	0	21	62	48	12	1,677	45	4,875	12
			2	5	0	16,669	84	25,385	3	3,205	65	4,092	12	19,875	49	29,477	15
			3	3	12	2,486	96	4,441	14	6,127	86	5,277	5	8,614	82	9,719	3
V.	1	5	0	625	88	930	8	173	78	214	10	799	66	1,145	2
			2	3	12	127	14	134	9	91	14	77	4	218	28	211	13
			3	2	8	35	68	25	9	276	59	103	12	312	27	129	5
Total ...						33,833	40	56,111	9	11,647	10	12,342	7	45,480	50	68,454	0
Average
VI.	1	5	0
			2	3	12
VII.	1	5	8	3,023	86	7,280	0	285	16	578	5	3,309	02	7,858	5
			2	4	8	8,827	35	14,073	3	3,445	8	3,511	2	12,272	48	17,584	5
			3	3	8	4,731	51	4,780	13	9,115	72	6,454	8	13,847	23	11,235	5
VIII.	1	5	0	448	45	841	9	35	19	59	0	483	64	900	9
			2	3	8	3,025	71	3,438	2	2,780	04	1,788	11	5,805	75	5,226	13
			3	2	8	440	17	222	4	4,379	25	1,581	5	4,819	42	1,803	9
Total ...						20,497	05	30,635	15	20,040	44	13,972	15	40,537	49	44,608	14
Average
Total ...						54,330	45	86,747	8	31,687	54	26,315	6	86,017	99	1,30,062	14
Average
Exceptional rate on tank lands made over to villagers						157	45	393	9	2	86	7	3	160	31	400	12
Grand Total ...						54,487	90	87,141	1	31,690	40	26,322	9	86,178	30	1,13,463	10
Average

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES.																	
Class and Sort.			Dry.														
			Dry Rate per Acre.		3rd Class.												
					Occupied.				Unoccupied.				Total.				
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
					2	3	4	5	6	7	8						
II.	1	4	0	274	45	1,097	12	5	37	21	7	279	82	1,119	3
			2	3	0	118	65	356	0	0	18	0	9	118	83	356	9
III.	1	3	0	1,918	0	5,753	15	53	38	160	3	1,971	38	5,914	2
			2	1	12	8,851	79	15,490	10	717	81	1,256	5	9,569	60	16,746	15
			3	1	4	6,110	67	7,638	6	1,160	65	1,451	1	7,271	32	9,089	7
			4	0	12	172	61	129	7	208	29	156	3	380	90	285	10
IV.	1	2	4	1,366	41	3,074	9	35	06	78	13	1,401	47	3,153	6
			2	1	4	24,333	51	30,416	15	2,503	10	3,128	13	26,836	61	33,545	12
			3	0	12	5,627	20	4,220	12	3,805	17	2,854	0	9,432	37	7,074	12
V.	1	1	4	2,177	84	2,722	5	281	70	352	0	2,459	54	3,074	5
			2	0	12	2,804	40	2,103	6	1,684	05	1,263	0	4,488	45	3,366	6
			3	0	6	268	09	100	10	3,440	49	1,290	3	3,708	58	1,390	13
Total ...						54,023	62	73,104	11	13,895	25	12,012	9	67,918	87	85,117	4
Average	1	5	0	14	1	4
VI.	1	1	8	216	38	324	9	216	38	324	9
			2	1	0	29	66	29	11	29	66	29	11
VII.	1	1	0	1,958	28	3,916	14	56	72	113	7	2,015	0	4,030	5
			2	1	0	13,492	03	13,492	3	2,426	54	2,426	12	15,918	57	15,918	15
			3	0	10	9,584	78	5,990	9	7,114	25	4,446	4	16,699	03	10,436	13
VIII.	1	1	8	419	81	630	5	7	61	11	7	427	42	641	12
			2	0	10	4,270	65	2,668	15	2,752	99	1,720	3	7,023	64	4,389	2
			3	0	6	441	28	165	9	3,557	32	1,334	3	3,998	60	1,499	12
Total ...						30,412	87	27,218	11	15,915	43	10,052	4	46,328	30	37,270	15
Average	0	14	0	10	0	13
Total ...						84,436	49	1,00,323	6	29,810	68	22,064	13	1,14,247	17	1,22,388	3
Average	1	3	0	12	1	1
Exceptional rate on tank lands made over to villagers			...	2	8	66	44	166	2	48	46	121	2	114	90	287	4
Grand Total ...						84,502	93	1,00,489	8	29,859	14	22,185	15	1,14,362	07	1,22,675	7
Average	1	3	0	12	1	1

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES.																		
Class and Sort.				Dry.														
				Dry Rate per Acre.	4th Class.													
					Occupied.				Unoccupied.				Total.					
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
				9	10	11	12	13	14	15								
				RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	1	3	8
			2	2	8	21	68	54	3	4	89	12	4	26	57	66	7	
III.	1	2	8	
			2	1	8	585	93	878	14	585	93	878	14	
			3	1	0	2,480	14	2,480	3	221	68	221	10	2,701	82	2,701	13	
			4	0	10	46	49	29	1	53	23	33	4	99	72	62	5	
IV.	1	2	0	142	90	285	12	0	33	0	11	143	23	286	7	
			2	1	0	3,568	45	3,568	8	315	99	316	1	3,884	44	3,884	9	
			3	0	10	1,640	48	1,025	5	861	57	538	6	2,502	05	1,568	11	
V.	1	1	0	
			2	0	10	26	0	16	4	18	72	11	11	44	72	27	15	
			3	0	4	23	46	5	14	265	82	66	8	289	28	72	6	
Total	8,535	53	8,344	0	1,742	23	1,200	7	10,277	76	9,544	7	
Average	1	0	0	11	0	15	
VI.	1	1	4	35	51	44	6	35	51	44	6	
			2	0	12	7	96	6	0	7	96	6	0	
VII.	1	1	8	550	05	825	2	16	96	25	8	567	01	850	10	
			2	0	12	4,823	01	3,617	5	993	57	745	5	5,816	58	4,862	10	
			3	0	8	5,474	25	2,737	3	4,810	12	2,405	4	10,284	37	5,142	7	
VIII.	1	1	4	129	36	161	11	129	36	161	11	
			2	0	8	1,444	36	722	3	1,402	59	701	5	2,846	95	1,423	8	
			3	0	4	221	54	55	7	1,468	31	367	0	1,689	85	422	7	
Total	12,686	04	8,169	5	8,691	55	4,244	6	21,377	59	12,413	11	
Average	0	10	0	8	0	9	
Total	21,221	57	16,513	5	10,433	78	5,444	13	31,655	35	21,958	2	
Average	0	12	0	8	0	11	
Exceptional rate on tank lands made over to villagers				10	98	27	7	10	98	27	7	
Grand Total	21,232	55	16,540	12	10,433	78	5,444	13	31,666	33	21,985	2	
Average	0	12	0	8	0	11	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES.																	
Class and Sort.				Dry.													
				Wet Rate per Acre.	Total.												
					Occupied.				Unoccupied.				Total.				
					Area.		Assesment.		Area.		Assosment.		Area.		Assessment.		
					16	17	18	19	20	21	22						
II.	1	3	8	274	45	1,097	12	5	37	21	7	279	82	1,119	3
III.	2	2	■	140	33	410	3	5	07	12	13	145	40	423	0
...	1	2	8	1,918	0	5,753	15	53	38	160	3	1,971	38	5,914	2
...	2	1	8	9,437	72	16,369	8	717	81	1,256	5	10,155	53	17,625	13
...	3	1	0	8,590	81	10,118	9	1,382	33	1,672	11	9,973	14	11,791	4
...	4	0	10	219	10	158	8	261	52	189	7	480	62	347	15
IV.	1	2	0	1,509	31	3,360	5	35	39	79	8	1,544	70	3,439	13
...	2	1	0	27,901	96	33,985	7	2,819	09	3,444	14	30,721	05	37,430	5
...	3	0	10	7,267	68	5,246	1	4,666	74	3,392	6	11,934	42	8,638	7
V.	1	1	0	2,177	84	2,722	5	281	70	352	0	2,459	54	3,074	5
...	2	0	10	2,830	40	2,119	10	1,702	77	1,274	11	4,533	17	3,394	5
...	3	0	4	291	55	106	8	3,706	31	1,356	11	3,997	86	1,463	3
Total ...						62,559	15	81,448	11	15,637	48	13,213	0	78,196	63	94,661	11
Average	1	5	0	14	1	3
VI.	1	1	4	251	89	368	15	251	89	368	15
...	2	0	12	37	62	35	11	37	62	35	11
VII.	1	1	8	2,508	33	4,742	0	73	68	138	15	2,582	01	4,880	15
...	■	0	12	18,315	04	17,109	8	3,420	11	3,172	1	21,735	15	20,281	9
...	3	0	8	15,059	03	8,727	12	11,924	37	6,851	8	26,983	40	15,579	4
VIII.	1	1	4	549	17	792	0	7	61	11	7	556	78	803	7
...	2	0	8	5,715	01	3,391	2	4,155	58	2,421	8	9,870	59	5,812	10
...	3	0	4	662	82	221	0	5,025	63	1,701	3	5,688	45	1,922	3
Total ...						43,098	91	35,388	0	24,606	98	14,296	10	67,705	89	49,684	10
Average	■	13	0	9	0	12
Total ...						1,05,658	06	1,16,836	11	40,244	46	27,509	10	1,45,902	52	1,44,346	5
Average	1	2	0	11	1	0
Exceptional rate on tank lands made over to villagers						77	42	193	9	48	46	121	2	125	88	314	11
Grand Total ...						1,05,735	48	1,17,030	4	40,292	92	27,630	12	1,46,028	40	1,44,661	0
Average	1	2	0	11	1	0

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES.																	
Class and Sort.				WET.													
				Wet Rate per Acre.		2nd Class.											
						Occupied.				Unoccupied.				Total.			
						Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
						23	24	25	26	27	28	29	30	31	32	33	34
II.	1	RS. 9	A. 8	Acres. 13	Cts. 62	RS. 129	A. 6	Acres. ...	Cts. ...	RS. ...	A. ...	Acres. 13	Cts. 62	RS. 129	A. 6
			2	7	8	8	41	63	2	8	41	63	2
III.	1	6	8	749	67	4,872	11	749	67	4,872	11
			2	5	8	1,433	01	7,881	10	17	51	96	6	1,450	52	7,978	0
			3	4	8	504	03	2,268	2	38	65	173	15	542	68	2,442	1
			4	3	8	66	58	233	1	37	74	132	2	104	32	365	3
IV.	1	7	8	378	22	2,836	11	4	95	37	2	383	17	2,873	18
			2	6	0	1,417	31	8,503	12	8	29	49	11	1,425	60	8,553	7
			3	4	12	1,153	90	5,481	0	89	42	424	13	1,243	32	5,905	13
V.	1	6	0	65	06	390	7	0	39	2	5	65	45	392	12
			2	4	12	244	59	1,161	13	51	13	242	14	295	72	1,404	11
			3	3	4	0	35	1	2	8	99	29	4	9	34	30	6
Total	6,034	75	33,822	13	257	07	1,188	8	6,291	82	35,011	5
Average	5	10	4	10	5	9
VI.	1	6	0
			2	4	12
VII.	1	6	8	96	79	629	2	96	79	629	2
			2	5	8	162	48	893	11	162	48	893	11
			3	4	8	55	91	251	9	4	18	18	13	60	09	270	0
VIII.	1	6	0	4	35	26	2	4	35	26	2
			2	4	8	27	02	121	10	27	02	121	10
			3	3	4	0	19	0	10	2	75	8	15	2	94	9	9
Total	346	74	1,922	12	6	93	27	12	353	67	1,950	8
Average	5	9	3	15	5	8
Total	6,381	49	35,745	9	264	0	1,216	4	6,645	49	36,961	13
Average	5	0	4	10	5	9
Exceptional rate on tank lands made over to villagers			
Grand Total	6,381	49	35,745	9	264	0	1,216	4	6,645	49	36,961	13
Average	5	10	4	10	5	9

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES.																	
Class and Sort.			Wet.														
			Wet Rate per Acre.		3rd Class.												
					Occupied.				Unoccupied.				Total.				
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
					30	31	32	33	34	35	36						
II.	1	RS. 9	A. 0	Acres. 73	Cts. 26	RS. 659	A. 6	Acres. ...	Cts. ...	RS. ...	A. ...	Acres. 73	Cts. 26	RS. 659	A. 6
			■	7	0	45	53	318	12	45	53	318	12
III.	1	6	0	201	07	1,206	8	0	26	1	9	201	33	1,208	1
			■	5	0	947	36	4,736	11	69	40	346	15	1,016	76	5,083	10
			3	4	4	810	94	3,446	9	73	55	312	9	884	49	3,759	2
			4	3	4	83	61	271	12	46	25	150	5	129	86	422	1
IV.	1	7	0	185	02	1,295	2	185	02	1,295	2
			2	5	8	2,016	93	11,093	4	97	73	537	7	2,114	66	11,630	11
			3	4	8	1,686	71	7,590	3	117	87	530	5	1,804	58	8,120	8
V.	1	5	8	107	62	591	15	107	62	591	15
			2	4	8	32	65	146	14	2	62	11	13	35	27	158	11
			3	3	0	25	05	75	2	23	45	70	5	48	50	145	7
Total	6,215	75	31,432	2	431	13	1,961	4	6,646	88	33,393	6
Average	5	1	4	9	5	0
VI.	1	5	8
			■	4	8	44	13	198	9	44	13	198	9
VII.	1	6	0	416	07	2,496	8	3	9	18	8	419	16	2,515	0
			2	5	0	721	78	3,609	0	14	60	73	0	736	38	3,632	0
			3	4	0	874	58	3,498	7	56	9	224	4	930	67	3,722	11
VIII.	1	5	8	27	29	150	2	27	29	150	2
			2	4	0	214	65	858	10	5	1	20	1	219	66	878	11
			3	3	0	26	34	79	2	28	85	86	9	55	19	165	11
Total	2,324	84	10,890	6	107	64	422	6	2,432	48	11,312	12
Average	4	11	3	15	4	10
Total	8,540	59	42,322	8	538	77	2,383	10	9,079	36	44,706	2
Average	4	15	4	7	4	14
Exceptional rate on tank lands made over to villagers		
Grand Total	8,540	59	42,322	8	538	77	2,383	10	9,079	36	44,706	2
Average	4	15	4	7	4	15

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES.																
Class and Sort.		Wet.														
		4th Class.														
		Wet Rate per Acre.	Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			37	38	39	40	41	42	43	44	45	46	47	48	49	50
II.	...	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
		2	8	8
		3	6	8
III.	...	1	5	8	79	88	439	5	79	88	439	5
		2	4	8	266	93	1,201	2	7	0	31	8	273	93	1,232	10
		3	3	8	114	66	401	5	9	32	32	10	123	98	483	15
		4	3	0	35	43	106	4	4	34	13	0	39	77	119	4
IV.	...	1	6	8	5	82	37	13	5	82	37	13
		2	5	0	232	36	1,161	14	2	96	14	12	235	32	1,176	10
		3	3	12	219	19	821	15	16	54	61	14	235	73	883	13
V.	...	1	5	0	27	67	138	6	2	83	14	2	30	50	152	1
		2	3	12	1	88	7	1	1	88	7	1
		3	2	8	2	7	5	3	11	11	27	12	13	18	32	15
Total	985	89	4,320	4	54	10	195	10	1,039	99	4,515	14
Average	4	6	3	10	4	5
VI.	...	1	5	0
		2	3	12
VII.	...	1	5	8	66	74	367	1	66	74	367	1
		2	4	8	113	45	510	9	113	45	510	9
		3	3	8	126	56	443	0	22	25	77	13	148	81	520	13
VIII.	...	1	5	0	11	74	58	11	11	74	58	11
		2	3	8	41	96	146	15	1	01	3	9	42	97	150	8
		3	2	8
Total	360	45	1,526	4	23	26	81	6	383	71	1,607	10
Average	4	4	3	9	4	8
Total	1,364	34	5,846	8	77	36	277	0	1,423	70	6,123	8
Average	4	5	3	9	4	5
Exceptional rate on tank lands made over to villagers
Grand Total	1,346	34	5,846	8	77	36	277	0	1,423	70	6,123	8
Average	4	5	3	9	4	5

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES,																	
Class and Sort.				Wet.													
				Wet Rate per Acre.	TOTAL.												
					Occupied.				Unoccupied.				Total.				
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
					44	45	46	47	48	49	50						
II.	1	RS. 8	A. 8	Acres. 86	Cts. 88	RS. 788	12	Acres. 86	Cts. 88	RS. 788	12
			2	6	8	53	94	381	14	53	94	381	14
III.	1	5	8	1,030	62	6,518	8	0	26	1	9	1,030	88	6,520	1
			2	4	8	2,647	30	13,819	7	93	91	474	13	2,741	21	14,294	4
			3	3	8	1,429	63	6,116	0	121	52	519	2	1,551	15	6,635	2
			4	3	0	185	62	611	1	88	33	295	7	273	95	906	8
IV.	1	6	8	569	06	4,169	10	4	95	37	2	574	01	4,206	12
			2	5	0	3,666	60	20,758	14	108	98	601	14	3,775	58	21,360	12
			3	3	12	3,059	80	13,893	2	223	83	1,017	0	3,283	68	14,910	2
V.	1	5	0	200	35	1,120	12	3	22	16	7	203	57	1,137	3
			2	3	12	279	12	1,315	12	53	75	254	11	332	87	1,570	7
			3	2	8	27	47	81	7	43	55	127	5	71	02	208	12
Total	13,236	39	69,575	3	742	30	3,345	6	13,978	69	72,920	9
Average	5	4	4	8	5	3
VI.	1	5	0
			2	3	12	44	13	198	9	44	13	198	9
VII.	1	5	8	579	60	3,492	11	3	9	18	8	582	69	3,511	3
			2	4	8	997	71	5,013	4	14	60	73	0	1,012	31	5,086	4
			3	3	8	1,057	05	4,193	0	82	52	320	14	1,139	57	4,513	14
VIII.	1	5	0	43	38	234	15	43	38	234	15
			2	3	8	283	63	1,127	3	6	02	23	10	289	65	1,150	13
			3	2	8	26	53	79	12	31	60	95	8	58	13	175	4
Total	3,032	03	14,339	6	137	83	531	8	3,169	86	14,870	14
Average	4	12	3	14	4	11
Total	16,268	42	83,914	9	880	13	3,876	14	17,148	55	87,791	7
Average	5	3	4	6	5	2
Exceptional rate on tank lands made over to villagers			
Grand Total	16,268	42	83,914	9	880	13	3,876	14	17,148	55	87,791	7
Average	5	2	4	6	5	2

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK, 74 VILLAGES.—(Continued.)																	
Class and Sort.		DRY AND WET.															
		Dry Rate per Acre.	Total.														
			Occupied.				Unoccupied.				Total.						
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.				
		51	52		53		54		55		56		57				
Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II.	1	4	0	361	33	1,886	8	5	37	21	7	366	70	1,907	15
			2	3	0	194	27	792	1	5	07	12	13	199	34	804	14
III.	1	3	0	2,948	62	12,272	7	53	64	161	12	3,002	26	12,434	8
			2	1	12	12,085	02	30,188	15	811	72	1,731	2	12,896	74	31,920	1
			3	1	4	10,020	44	16,234	9	1,503	85	2,191	18	11,524	29	18,426	6
			4	0	12	404	72	769	9	349	85	484	14	754	57	1,254	7
IV.	1	2	4	2,078	37	7,529	15	40	34	116	10	2,118	71	7,646	9
			2	1	4	31,568	56	54,744	5	2,928	07	4,046	12	34,496	63	58,791	1
			3	0	12	10,327	48	19,139	3	4,890	57	4,409	6	15,218	05	23,548	9
V.	1	1	4	2,378	19	3,843	1	284	92	368	7	2,663	11	4,211	8
			2	0	12	3,109	52	3,435	6	1,756	52	1,529	6	4,866	4	4,964	12
			3	0	6	319	02	187	15	3,749	86	1,484	0	4,068	88	1,671	15
Total	75,795	54	1,51,023	14	16,379	78	16,558	6	92,175	32	1,67,582	4
Average
VI.	1	1	8	251	89	368	15	251	89	368	15
			2	1	0	81	75	234	4	81	75	234	4
VII.	1	2	0	3,087	93	8,234	11	76	77	157	7	3,164	70	8,392	2
			2	1	0	19,312	75	22,122	12	8,434	71	3,245	1	22,747	46	25,367	18
			3	0	10	16,116	08	12,920	12	12,006	89	7,172	6	28,122	97	20,098	2
VIII.	1	1	8	592	55	1,026	15	7	61	11	7	600	16	1,038	6
			2	0	10	5,998	64	4,518	5	4,161	60	2,445	2	10,160	24	6,963	7
			3	0	6	689	35	300	12	5,057	23	1,796	11	5,746	58	2,097	7
Total	46,130	94	49,727	6	24,744	81	14,828	2	70,875	75	64,555	8
Average
XII.	1	1	4
			2	1	0
XIII.	1	1	0
			2	0	12
XIV.	1	0	12
			2	0	4
Total
Average
Total	1,21,926	48	2,00,751	4	41,124	59	31,386	8	1,63,051	07	2,32,187	12
Average
Exceptional rate on tank lands made over to villagers	77	42	193	1	48	46	121	2	125	88	314	11
Grand Total	1,22,003	90	2,00,944	13	41,173	05	31,507	10	1,63,176	95	2,32,452	7
Average

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES,																
Class and Sort.		DRY.														
		Dry Rate per Acre.		3rd Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1	4	0	18	60	74	6	1	64	6	9	20	24	80	15
	...	2	3	0	44	43	133	4	1	11	3	6	45	54	186	10
III.	...	1	3	0	327	83	983	8	9	36	28	1	337	19	1,011	9
	...	2	1	12	5,639	63	9,869	8	365	71	640	0	6,005	34	10,509	8
	...	3	1	4	2,084	84	2,606	0	912	79	1,141	0	2,997	63	3,747	0
	...	4	0	12	49	84	37	6	111	48	83	9	161	32	120	15
IV.	...	1	2	4	865	83	1,948	1	27	54	62	0	893	37	2,010	1
	...	2	1	4	7,465	25	9,331	8	1,080	18	1,350	1	8,545	43	10,681	9
	...	3	0	12	1,053	08	789	14	1,379	7	1,034	5	2,432	15	1,824	3
V.	...	1	1	4	60	82	76	1	180	48	225	9	241	30	301	10
	...	2	0	12	72	01	54	0	2,910	25	2,182	12	2,982	26	2,236	12
	...	3	0	6	8	35	3	2	636	37	238	9	644	72	241	11
Total	17,690	51	25,906	10	7,615	98	6,995	13	25,306	49	32,902	7
Average	1	7	15	1	5
VI.	...	1	1	8
	...	2	1	0
VII.	...	1	2	0	587	24	1,174	8	7	22	14	8	594	46	1,189	0
	...	2	1	0	3,583	65	3,583	12	373	41	373	8	3,957	06	3,957	4
	...	3	0	10	3,730	61	2,331	11	4,665	15	2,915	9	8,395	76	5,247	4
VIII.	...	1	1	8	3	09	4	10	3	09	4	10
	...	2	0	10	872	42	545	6	1,223	71	764	14	2,096	13	1,310	4
	...	3	0	6	250	62	93	15	2,330	55	874	0	2,581	17	967	15
Total	9,027	63	7,733	14	8,600	04	4,942	7	17,627	67	12,676	5
Average	14	9	12
XII.	...	1	1	4
	...	2	1	0
XIII.	...	1	1	0
	...	2	0	12
XIV.	...	1	0	12
	...	2	0	4
Total
Average
Total	26,718	14	33,640	8	16,216	02	11,938	4	42,934	16	45,578	12
Average	1	4	12	1	1
Exceptional rate on tank lands made over to villagers
Grand Total	26,718	14	33,640	8	16,216	02	11,938	4	42,934	16	45,578	12
Average	1	4	12	1	1

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES.—(Continued)																
Class and Sort.			Wet Rate per Acre.		Total.											
					Occupied.				Unoccupied.				Total.			
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
					8	9	10		11		12		13	14		15
II.	1	3	8	33	90	Rs. 118	A. 11	3	10	Rs. 10	A. 14	37	0	Rs. 129
III.	2	2	8	33	23	83	1	13	12	32	13	46	35	115
IV.	1	2	8
V.	2	1	8	26	57	39	14	26	57	39
VI.	3	1	0	722	33	722	6	17	10	17	2	739	43	739
VII.	4	0	10	402	54	307	13	8	23	5	2	500	77	312
VIII.	1	2	0	192	61	385	3	7	41	14	13	200	02	400
IX.	2	1	0	3,258	86	3,258	14	250	62	250	10	3,509	48	3,509
X.	3	0	10	1,919	38	1,199	9	976	29	610	3	2,895	67	1,809
XI.	1	1	0	52	94	53	0	4	59	4	9	57	58	57
XII.	2	0	10	417	35	260	15	2,157	90	1,348	11	2,575	25	1,609
XIII.	3	0	4	110	13	27	9	988	92	247	5	1,099	05	274
Total	7,259	84	6,456	15	4,427	28	2,542	2	11,687	12	8,999
Average	0	14	9	12
XIV.	1	1	4
XV.	2	0	12
XVI.	1	1	8	219	09	328	11	10	86	16	5	229	95	345
XVII.	2	0	12	4,074	84	3,056	2	603	33	452	8	4,678	17	3,508
XVIII.	3	0	8	10,264	44	5,132	3	6,631	93	3,316	0	16,896	37	8,448
XIX.	1	1	4	3	30	4	2	3	30	4
XX.	2	0	8	627	03	313	9	395	42	197	11	1,022	45	511
XXI.	3	0	4	432	50	108	2	1,907	42	476	14	2,339	92	585
Total	15,621	20	8,942	13	9,548	96	4,459	6	25,170	16	13,402
Average	9	7	9
XXII.	1	1	0	0	85	0	14	0	50	0	8	1	35	1
XXIII.	2	0	12	42	12	31	10	94	39	70	13	136	51	102
XXIV.	1	0	12	686	10	514	8	581	09	435	14	1,267	19	950
XXV.	2	0	8	75	45	37	11	1,733	89	866	15	1,809	34	904
XXVI.	1	0	8	26	51	13	4	266	38	133	3	292	89	146
XXVII.	2	0	4	71	21	17	13	71	21	17
Total	831	03	597	15	2,747	46	1,525	2	3,578	49	2,123
Average	12	9	0
Total	23,712	7	15,997	11	16,723	70	8,526	10	40,435	77	24,524
Average	11	0	8	0
Exceptional rate on tank lands made over to villagers
Grand Total	23,712	17	15,997	11	16,723	70	8,526	10	40,435	77	24,524
Average	0	11	0	8	0

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES.—(Continued.)																	
Class and Sort.			Dry.														
			Dry Rate per Acre.	Total.													
				Occupied.				Unoccupied.				Total.					
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
				15	16	17	18	19	20	21	22	23	24	25	26	27	
II.	1	3	8	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
			2	2	8	52	50	193	1	4	74	17	7	57	24	210	8
			3	1	8	77	66	216	5	14	23	36	3	91	89	252	8
III.	1	1	8	327	83	983	8	9	36	28	1	337	19	1,011	9
			2	1	8	5,666	20	9,909	6	365	71	640	0	6,031	91	10,549	0
			3	1	8	2,807	17	3,328	6	929	89	1,158	2	3,787	06	4,486	8
			4	0	10	542	38	345	3	119	71	88	11	662	09	433	14
IV.	1	2	0	1,058	44	2,833	4	34	95	76	13	1,093	39	2,410	1
			2	1	0	10,724	11	12,590	6	1,330	80	1,600	11	12,054	91	14,191	1
			3	0	10	2,972	46	1,989	7	2,355	36	1,644	8	5,327	82	3,633	15
V.	1	1	0	113	76	129	1	185	07	230	2	298	83	359	3
			2	0	10	489	36	314	15	5,068	15	3,531	7	5,557	51	3,846	6
			3	0	4	118	48	30	11	1,625	29	485	14	1,743	77	516	9
Total	24,950	35	32,363	5	12,043	26	9,537	15	36,993	61	41,901	8
Average	1	5	0	13	1	2
VI.	1	1	4
			2	0	12
VII.	1	1	8	806	33	1,503	3	18	08	30	13	824	41	1,534	0
			2	0	12	7,658	49	6,639	14	976	74	826	0	8,635	23	7,465	14
			3	0	8	13,995	05	7,463	14	11,297	08	6,231	9	25,292	13	13,695	7
VIII.	1	1	4	6	39	8	12	0	6	39	8	12
			2	0	8	1,499	45	858	15	1,619	13	962	9	3,118	58	1,821	8
			3	0	4	683	12	202	1	4,237	97	1,350	14	4,921	09	1,552	15
Total	24,648	83	16,676	11	18,149	0	9,401	13	42,797	83	26,078	3
Average	0	11	0	8	0	10
XII.	1	1	0	0	85	0	14	0	50	0	8	1	35	1	6
			2	0	12	42	12	31	10	94	39	70	13	136	51	102	7
XIII.	1	0	12	686	10	514	8	581	09	435	14	1,267	19	950	6
			2	0	8	75	45	37	11	1,733	89	866	15	1,809	34	904	10
XIV.	1	0	8	26	51	13	4	266	38	133	3	292	89	146	7
			2	0	4	71	21	17	13	71	21	17	13
Total	831	03	597	15	2,747	46	1,525	2	3,578	49	2,123	1
Average	0	12	0	10	0	13
Total	50,430	21	49,638	3	32,939	72	20,464	14	83,369	93	70,103	1
Average	1	0	0	10	0	13
Exceptional rate on tank lands made over to villagers
Grand Total	50,430	21	49,638	3	32,939	72	20,464	14	83,369	93	70,103	1
Average	1	0	0	10	0	13

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES.—(Continued.)																
Class and Sort.			Wet.													
			Dry Rate per Acre.		2nd Class.											
					Occupied.				Unoccupied.				Total.			
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
					21	22	23		24	25			26	27		
II.	1	RS.	AS.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.
			2	9	8	90	51	859	14	11	93	113	5	102	44	978
			3	7	8	37	75	283	2	4	36	32	11	42	11	315
III.	1	6	8	63	80	414	11	63	80	414
			2	5	8	412	68	2,269	12	5	05	27	12	417	78	2,297
			3	4	8	382	20	1,719	15	49	65	223	7	431	85	1,943
			4	3	8	88	34	309	3	78	13	273	8	166	47	582
IV.	1	7	8	284	69	2,135	1	1	32	9	14	286	01	2,144
			2	6	0	2,628	69	15,772	3	40	82	244	14	2,669	51	16,017
			3	4	12	2,958	59	14,053	4	606	42	2,880	6	3,565	01	16,983
V.	1	6	0	266	97	1,601	14	8	57	51	7	275	54	1,653
			2	4	12	1,125	75	5,347	4	560	29	2,661	6	1,686	04	8,008
			3	3	4	193	50	628	15	468	42	1,522	8	661	92	2,151
Total	8,533	47	45,395	2	1,834	96	8,041	2	10,368	43	53,486
Average	5	5	4	6	5
VI.	1	6	0	27	66	166	0	27	66	166
			2	4	12
VII.	1	6	8	474	41	3,083	10	0	30	2	0	474	71	3,085
			2	5	8	1,383	69	7,610	7	38	70	212	15	1,422	39	7,823
			3	4	8	1,291	95	5,813	11	156	56	704	7	1,448	51	6,518
VIII.	1	6	0	28	46	170	12	0	16	0	15	28	62	171
			2	4	8	43	16	194	3	39	24	176	9	82	40	370
			3	3	4	90	23	293	4	368	02	1,196	1	458	25	1,489
Total	3,339	56	17,331	15	602	98	2,292	15	3,942	54	19,624
Average	5	3	3	13	5
XII.	1	6	0
			2	4	12
XIII.	1	4	12
			2	4	4
XIV.	1	4	4
			2	3	4
Total
Average
Total	11,873	03	62,727	1	2,437	94	10,334	1	14,310	97	73,061
Average	5	5	4	4	5
Exceptional rate on tank lands made over to villagers
Grand Total	11,873	03	62,727	1	2,437	94	10,334	1	14,310	97	73,061
Average	5	5	4	4	5

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES.—(Continued.)																	
Class and Sort.			WET.														
			Wet Rate per Acre.	3rd Class.													
				Occupied.				Unoccupied.				Total.					
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
				28	29	30	31	32	33	34	35	36	37	38	39	40	
						Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II.	1	9	0	16	16	145	6	18	78	169	0	34	94	314	6
			2	7	0	54	46	381	5	3	05	21	6	57	51	402	11
III.	1	6	0
			2	5	0	178	24	891	3	178	24	891	3
			3	4	4	534	29	2,270	12	478	90	2,035	6	1,013	19	4,306	2
			4	3	4	272	46	885	8	452	41	1,470	5	724	87	2,355	13
IV.	1	7	0	64	57	452	0	8	97	62	13	73	54	514	13
			2	5	8	418	22	2,300	3	2	75	15	1	420	97	2,315	4
			3	4	8	551	47	2,481	9	81	66	367	8	633	13	2,849	1
V.	1	5	8	367	92	2,023	9	10	47	57	9	378	39	2,081	2
			2	4	8	310	96	1,399	5	131	69	592	10	442	65	1,991	15
			3	3	0	58	38	175	3	608	29	1,824	14	666	67	2,000	1
Total	2,827	13	13,405	15	1,796	97	6,616	8	4,624	10	20,022	7
Average	4	12	3	11	4	5
VI.	1	5	8
			2	4	8
VII.	1	6	0	404	39	2,426	6	2	78	16	10	407	17	2,443	0
			2	5	0	1,212	54	6,062	11	30	76	153	14	1,243	30	6,216	9
			3	4	0	1,085	13	4,340	8	140	91	663	9	1,226	04	4,904	1
VIII.	1	5	8	12	20	67	2	12	20	67	2
			2	4	0	199	44	797	13	12	28	49	3	211	72	847	0
			3	3	0	77	56	232	11	153	54	460	10	231	10	693	5
Total	2,991	26	13,927	3	340	27	1,243	14	3,331	53	15,171	1
Average	4	10	3	10	4	9
XII.	1	5	8	80	60	443	5	80	60	443	5
			2	4	8	14	64	65	14	3	13	14	1	17	77	79	15
XIII.	1	4	8	80	0	360	0	12	14	54	10	92	14	414	10
			2	4	0	4	34	17	6	4	34	17	6
XIV.	1	4	0
			2	3	0
Total	175	24	869	3	19	61	86	1	194	85	955	4
Average	4	15	4	6	4	14
Total	5,993	63	28,202	5	2,156	85	7,946	7	8,150	48	36,148	12
Average	4	11	3	11	4	7
Exceptional rate on tank lands made over to villagers		
Grand Total	5,993	63	28,202	5	2,156	85	7,946	7	8,150	48	36,148	12
Average	4	11	3	11	4	7

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several Talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES.—(Continued.)																
Class and Sort.		WET.														
		4th Class.														
		Wet Rate per Acre.	Occupied.					Unoccupied.					Total.			
			Area.		Assessment.			Area.		Assessment.			Area.		Assessment.	
			35	36	37	38	39	40	41	42	43	44	45	46	47	48
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1	8
	...	2	6
III.	...	1	5
	...	2	4
	...	3	3
	...	4	3
IV.	...	1	6
	...	2	5	11	32	56	10	11	32	56	10	...
	...	3	3	221	05	828	15	28	70	107	9	249	75	936	8	...
V.	...	1	5	33	24	166	3	1	43	7	2	34	67	173	5	...
	...	2	3	160	66	602	8	4	09	15	6	164	75	617	14	...
	...	3	2	4	52	11	5	71	41	178	9	75	93	189	14	...
Total	430	79	1,665	9	105	63	308	10	536	42	1,974	3	...
Average	8	14	2	15	8	11	...
VI.	...	1	5
	...	2	3
VII.	...	1	5
	...	2	4	15	96	71	13	15	96	71	13	...
	...	3	3	10	58	37	0	10	58	37	0	...
VIII.	...	1	5
	...	2	3
	...	3	2	2	63	6	9	6	81	17	0	9	44	23	9	...
Total	29	17	115	6	6	81	17	0	35	98	132	6	...
Average	3	15	2	8	3	11	...
XII.	...	1	5	294	22	1,471	1	3	81	19	1	298	03	1,490	2	...
	...	2	3	689	94	2,587	4	67	25	252	3	757	19	2,839	7	...
XIII.	...	1	3	231	77	869	3	38	89	145	14	270	66	1,015	1	...
	...	2	3	46	76	152	0	64	59	209	15	111	35	361	15	...
XIV.	...	1	3
	...	2	2	5	64	14	2	10	15	25	6	15	79	39	8	...
Total	1,268	33	5,093	10	184	69	652	7	1,453	02	5,746	1	...
Average	4	0	3	8	3	15	...
Total	1,728	29	6,874	9	279	13	978	1	2,025	42	7,852	10	...
Average	4	0	3	5	3	14	...
Exceptional rate on tank lands made over to villagers
Grand Total	1,728	29	6,874	9	279	13	978	1	2,025	42	7,852	10	...
Average	4	0	3	5	3	14	...

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several Talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES.—(Continued.)																	
Class and Sort.		WET.															
		Total.															
		Wet Rate per Acre.	Occupied.						Unoccupied.						Total.		
			Area.			Assessment.			Area.			Assessment.			Area.		
			42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
II.	1	8	8	106	67	1,005	4	30	71	282	5	137	38	1,287	9
	2	6	8	92	21	664	7	7	41	54	1	99	62	718	8
III.	1	5	8	63	80	414	11	63	80	414	11
	2	4	8	590	92	3,160	15	5	05	27	12	595	97	3,188	11
	3	8	8	916	49	3,990	11	528	55	2,258	13	1,445	04	6,249	8
	4	3	0	360	80	1,194	11	530	54	1,743	13	891	34	2,938	8
IV.	1	6	8	349	26	2,587	1	10	29	72	11	359	55	2,659	12
	2	5	0	3,058	23	18,129	0	43	57	259	15	3,101	80	18,388	15
	3	3	12	3,731	11	17,863	12	716	78	3,355	7	4,447	89	20,719	3
V.	1	5	0	668	13	3,791	10	20	47	116	2	688	60	3,907	12
	2	3	12	1,597	37	7,349	1	696	07	3,269	6	2,293	44	10,618	7
	3	■	8	256	40	815	7	1,148	12	3,525	15	1,404	52	4,341	6
Total	11,791	39	60,466	10	3,737	56	14,966	4	15,528	95	75,432	14
Average	5	2	4	0	4	14
VI.	1	5	0	27	66	166	0	27	66	166	0
	2	3	12
VII.	1	5	8	878	80	5,510	0	3	08	18	10	881	88	5,528	10
	2	4	8	2,612	19	13,744	15	69	46	366	13	2,681	65	14,111	12
	3	3	8	2,887	66	10,191	3	297	47	1,268	0	2,685	13	11,459	3
VIII.	1	5	0	40	66	237	14	0	16	0	15	40	82	238	13
	■	3	8	242	60	992	0	51	52	225	12	294	12	1,217	12
	3	2	8	170	42	532	8	528	37	1,673	11	698	79	2,206	3
Total	6,859	99	31,374	8	950	06	3,553	13	7,310	05	34,928	5
Average	4	15	3	12	4	12
XII.	1	5	8	374	82	1,914	6	3	81	19	1	378	63	1,933	7
	2	3	12	704	58	2,653	2	70	38	266	4	774	96	2,919	6
XIII.	1	3	12	311	77	1,229	3	51	03	200	8	362	80	1,429	11
	2	3	4	46	76	152	0	68	93	227	5	115	69	379	5
XIV.	1	3	4
	2	2	8	5	64	14	2	10	15	25	6	15	79	39	■
Total	1,443	57	5,962	13	204	30	738	8	1,647	87	6,701	5
Average	4	13	3	10	4	1
Total	19,594	95	97,803	15	4,891	92	19,258	9	24,486	87	1,17,062	8
Average	5	0	■	15	4	12
Exceptional rate on tank lands made over to villagers
Grand Total	19,594	95	97,803	15	4,891	92	19,258	9	24,486	87	1,17,062	8
Average	5	0	3	15	4	12

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

KAVALI TALOOK, 37 VILLAGES.—(Concluded.)														
Class and Sort.		DRY AND WET.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		47		48		49		50		51		52		*
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	...	159	17	1,198	5	35	45	299	12	194	62	1,498	1	
	...	169	87	880	12	21	64	90	4	191	51	971	0	
III.	...	391	63	1,398	3	9	36	28	1	400	99	1,426	4	
	...	6,257	12	13,070	5	370	76	667	12	6,627	88	13,738	1	
	...	3,723	66	7,319	1	1,458	44	3,416	15	5,182	10	10,736	0	
	...	903	18	1,539	14	650	25	1,832	8	1,553	43	3,372	6	
IV.	...	1,407	70	4,920	5	45	24	149	8	1,452	94	5,069	13	
	...	13,782	24	30,719	6	1,374	37	1,860	10	15,156	71	32,580	0	
	...	6,703	57	19,353	3	3,072	14	4,999	15	9,775	71	24,353	2	
V.	...	781	89	3,920	11	205	54	346	4	987	43	4,266	15	
	...	2,086	73	7,664	0	5,764	22	6,800	13	7,850	95	14,464	13	
	...	374	88	846	2	2,773	41	4,011	13	3,148	29	4,857	15	
Total	36,741	74	92,830	3	15,780	82	24,504	3	52,522	56	1,17,334	6	
Average	
VI.	...	27	66	166	0	27	66	166	0	
	
VII.	...	1,685	13	7,013	3	21	16	49	7	1,706	29	7,062	10	
	...	10,270	68	20,384	13	1,046	20	1,192	13	11,316	88	21,577	10	
	...	16,382	71	17,655	1	11,594	55	7,499	9	27,977	26	25,154	10	
VIII.	...	47	05	246	10	0	16	0	15	47	21	247	9	
	...	1,742	05	1,850	15	1,670	65	1,188	5	3,412	70	3,039	4	
	...	853	54	734	9	4,766	34	3,024	9	5,619	88	3,759	2	
Total	31,008	82	48,051	3	19,099	06	12,955	10	50,107	88	61,006	13	
Average	
XII.	...	375	67	1,915	4	4	31	19	9	379	98	1,934	13	
	...	746	70	2,684	12	164	77	337	1	911	47	3,021	13	
XIII.	...	997	87	1,743	11	632	12	636	6	1,629	99	2,380	1	
	...	122	21	189	11	1,802	82	1,094	4	1,925	03	1,283	15	
XIV.	...	26	51	13	4	266	38	133	3	292	89	146	7	
	...	5	64	14	2	81	36	43	3	87	0	57	5	
Total	2,274	60	6,560	12	2,951	76	2,263	10	5,226	36	8,824	6	
Average	
Total	70,025	16	1,47,442	2	37,831	64	39,723	7	1,07,856	80	1,87,165	9	
Average	
Exceptional rate on tank lands made over to villagers.	
Grand Total	70,025	16	1,47,442	2	37,831	64	39,723	7	1,07,856	80	1,87,165	9	
Average	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 37 VILLAGES.—(Continued.)																
Class and Sort.		Dry.														
		Dry Rate per Acre.		3rd Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		■		3		4		5		6		7		■		
		Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	...	1	4	0	107	87	431	8	0	6	0	4	107	93	431	12
	...	2	3	0	132	40	397	4	0	47	1	7	132	87	398	11
III.	...	1	3	0
	...	2	1	12	1,264	10	2,211	15	18	63	32	10	1,282	73	2,244	9
	...	3	1	4	700	95	876	3	15	04	18	14	715	99	895	1
	...	4	0	12
IV.	...	1	2	4	1,017	25	2,288	14	0	80	1	13	1,018	05	2,290	11
	...	2	1	4	6,101	99	7,627	10	257	28	321	10	6,359	27	7,949	4
	...	3	0	12	2,587	86	1,941	0	1,064	58	798	5	3,652	44	2,789	5
V.	...	1	1	4
	...	2	0	12	10	69	8	0	10	69	8	0
	...	3	0	6	44	99	16	14	733	25	275	1	778	24	291	15
Total ...				11,968	10	15,799	4	2,090	11	1,450	0	14,058	21	17,249	4	
Average	1	5	0	11	1	4	
VII.	...	1	2	0	248	94	497	13	1	19	2	6	250	13	500	3
	...	2	1	0	3,041	94	3,042	0	173	31	173	4	3,215	25	3,215	4
	...	3	0	10	3,267	64	2,042	5	3,538	73	2,211	12	6,806	37	4,254	1
VIII.	...	1	1	8
	...	2	0	10	304	30	190	3	101	71	63	10	406	01	253	13
	...	3	0	6	495	99	186	1	4,729	69	1,773	11	5,225	68	1,959	12
Total ...				7,358	81	5,958	6	8,544	63	4,224	11	15,903	44	10,183	1	
Average	0	13	0	8	0	10	
Total ...				19,326	91	21,757	10	10,634	74	5,674	11	29,961	65	27,432	5	
Average	1	2	0	9	0	15	
Exceptional rate on tank lands made over to villagers																
Grand Total ...				19,326	91	21,757	10	10,634	74	5,674	11	29,961	65	27,432	5	
Average	1	2	0	9	0	15	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 34 VILLAGES,—(Continued.)																		
Class and Sort.				Dry.														
				Dry Rate per Acre.	4th Class.													
					Occupied.				Unoccupied.				Total.					
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
					9	10	11	12	13	14	15							
II.	1	3	8	16	02	56	02	16	02	56	02	
III.	2	2	8	63	61	158	15	63	61	158	15	
			1	2	8	
			2	1	8	49	17	73	12	49	17	73	12	
			3	1	0	136	52	136	9	136	52	136	9	
			4	0	10	
IV.	1	2	0	94	03	188	1	0	12	0	4	94	15	188	5	
			2	1	0	1,980	64	1,980	10	52	93	52	15	2,033	57	2,033	9	
			3	0	10	716	0	447	9	189	52	118	6	905	52	565	15	
V.	1	1	0	
			2	0	10	
			3	0	4	17	90	4	7	124	80	31	3	142	70	35	10	
Total ...						3,073	89	3,046	1	367	37	202	12	3,441	26	3,248	13	
Average	1	0	0	9	0	15	
VII.	1	1	8	1,301	28	1,951	15	0	72	1	2	1,302	0	1,953	1	
			2	0	12	6,990	63	5,242	15	356	67	267	8	7,347	80	5,510	7	
			3	0	8	12,487	33	6,243	12	8,876	75	4,438	7	21,364	08	10,682	8	
VIII.	1	1	4	7	62	9	8	7	62	9	8	
			2	0	8	1,402	11	701	2	403	83	201	14	1,805	94	903	0	
			3	0	4	2,404	16	601	2	14,635	23	3,658	15	17,039	39	4,260	1	
Total ...						24,593	13	14,750	6	24,273	20	8,567	14	48,866	33	23,318	4	
Average	0	10	0	6	0	8	
Total ...						27,667	2	17,796	7	24,640	57	8,770	10	52,307	59	26,567	1	
Average	0	10	0	6	0	8	
Exceptional rate on tank lands made over to villagers				...	2	8	60	74	151	15	60	74	151	15
Grand Total ...						27,727	76	17,948	6	24,640	57	8,770	10	52,368	33	26,719	0	
Average	0	10	0	6	0	8	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 34 VILLAGES.—(Continued.)														
Class and Sort.		DRY.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		16		17		18		19		20		21		
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	123	89	487	10	0	6	0	4	123	95	487	14	
	...	196	01	556	3	0	47	1	7	196	48	557	10	
III.	
	...	1,313	27	2,285	11	18	63	32	10	1,331	90	2,318	5	
	...	837	47	1,012	12	15	04	18	14	852	51	1,031	10	
	
IV.	...	1,111	28	2,476	15	0	92	2	1	1,112	20	2,479	0	
	...	8,082	63	9,608	4	310	21	374	9	8,392	84	9,982	13	
	...	3,303	86	2,388	9	1,254	10	916	11	4,557	96	3,305	4	
V.	
	...	10	69	...	0	10	69	8	0	
	...	62	89	21	5	858	05	306	4	920	94	327	9	
Total ...		15,041	99	18,845	5	2,457	48	1,652	12	17,499	47	20,498	1	
Average	1	4	0	11	1	3	
VII.	...	1,550	22	2,449	12	1	91	3	8	1,552	13	2,453	4	
	...	10,032	57	8,284	15	529	98	440	12	10,562	55	8,725	11	
	...	15,754	97	8,286	1	12,415	48	6,650	3	28,170	45	14,936	4	
VIII.	...	7	62	9	8	7	62	9	8	
	...	1,706	41	891	5	505	54	265	8	2,211	95	1,156	13	
	...	2,900	15	787	3	19,364	92	5,432	10	22,265	07	6,219	13	
Total ...		31,951	94	20,708	12	32,817	83	12,792	9	64,769	77	33,501	5	
Average	0	10	0	6	0	8	
Total ...		46,998	93	39,554	1	35,275	31	14,445	5	82,269	24	53,999	6	
Average	0	14	0	7	0	11	
Exceptional rate on tank lands made over to villagers.		60	74	151	15	60	74	151	15	
Grand Total ...		47,054	67	39,706	0	35,275	31	14,445	5	82,329	98	54,151	5	
Average		0	14	0	7	0	11	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 34 VILLAGES.—(Continued.)																		
Class and Sort.				Wet.														
				Wet Rate per Acre.		2nd Class.												
						Occupied.				Unoccupied.				Total.				
						Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
						23	24	25	26	27	28							
II.	1	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
			2	9	8
			2	7	8	4	52	33	14	4	52	33	14	
III.	1	6	8	17	99	116	15	17	99	116	15	
			2	5	8	
			3	4	8	
			4	3	8	
IV.	1	7	8	91	73	688	0	1	27	9	8	93	0	697	8	
			2	6	0	121	05	726	5	2	68	16	2	123	73	742	7	
			3	4	12	5	37	25	8	1	45	6	14	6	82	32	6	
V.	1	6	0	
			2	4	12	
			3	3	4	
Total	240	66	1,590	10	5	40	32	8	246	06	1,623	10	
Average	6	10	6	6	6	10	
VII.	1	6	8	122	50	796	4	122	50	796	4	
			2	5	8	31	86	175	4	31	86	175	4	
			3	4	8	37	47	168	10	5	44	24	7	42	91	193	1	
VIII.	1	6	0	
			2	4	8	3	05	13	11	3	05	13	11	
			3	3	4	1	96	6	6	9	07	29	8	11	03	35	14	
Total	196	84	1,160	3	14	51	53	15	211	35	1,214	2	
Average	5	14	3	11	5	12	
Total	437	50	2,750	13	19	91	86	7	457	41	2,837	4	
Average	6	5	4	5	6	3	
Exceptional rate on tank lands made over to villagers	
Grand Total	437	50	2,750	13	19	91	86	7	457	41	2,837	4	
Average	6	5	4	5	6	3	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 34 VILLAGES.—(Continued.)																
Class and Sort.		WET.														
		Wet Rate per Acre.	3rd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
		29	30		31		32		33		34		35			
			Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II. ...	1	9	0	0	44	3	15	0	44	3	15
	2	7	0
III. ...	1	6	0
	2	6	0	11	91	59	9	11	91	59	9
	3	4	4
IV. ...	1	7	0	69	14	484	0	1	05	7	6	70	19	491	6	...
	2	5	8	183	59	1,009	13	1	03	9	0	185	22	1,018	13	...
	3	4	8	78	92	355	3	20	58	92	11	99	50	447	14	...
V. ...	1	5	8
	2	4	8
	3	3	0	1	90	5	11	34	56	103	11	36	46	109	6	...
Total	345	90	1,918	3	57	82	212	12	403	72	2,130	15
Average	5	9	3	11	5	4
VII. ...	1	6	0	180	57	1,083	8	180	57	1,083	8	...
	2	5	0	251	75	1,258	13	2	49	12	7	254	24	1,271	4	...
	3	4	0	121	97	487	14	8	71	34	12	130	68	522	10	...
VIII. ...	1	5	8
	2	4	0	7	54	30	3	7	54	30	3	...
	3	3	0	17	66	53	0	26	24	78	12	43	90	131	12	...
Total	579	49	2,913	6	37	44	125	15	616	93	3,039	5
Average	5	0	3	6	4	15
Total	925	39	4,831	9	95	26	338	11	1,020	65	5,170	4
Average	5	4	3	9	5	1
Exceptional rate on tank lands made over to villagers
Grand Total	925	39	4,831	9	95	26	338	11	1,020	65	5,170	4
Average	5	4	3	9	5	1

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 34 VILLAGES.—(Continued.)																	
Class and Sort.		WET.															
		Wet Rate per Acre.		4th Class.													
				Occupied.				Unoccupied.				Total.					
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
		36		37		38		39		40		41		42			
II.	...	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
		2	8	8	12	52	106	7	12	52	106	7	
		3	6	8	10	53	68	8	10	53	68	8	
III.	...	1	5	8	6	03	33	3	6	03	33	3	
		2	4	8	0	18	3	10	0	81	3	10	
		3	3	8	
		4	3	0	
IV.	...	1	6	8	21	63	140	10	21	63	140	10	
		2	5	0	29	53	147	10	29	53	147	10	
		3	3	12	3	94	14	12	3	94	14	12	
V.	...	1	5	0	
		2	3	12	
		3	2	8	0	65	1	10	1	10
Total	84	99	514	12	0	65	1	10	85	64	516	6	
Average	6	1	2	8	6	0	
VII.	...	1	5	8	23	41	128	13	0	22	1	3	23	63	130	0	
		2	4	8	159	91	719	8	6	67	30	0	166	58	749	8	
		3	3	8	61	64	215	12	27	28	95	8	88	92	311	4	
VIII.	...	1	5	0	
		2	3	8	15	13	52	15	1	66	5	13	16	79	58	12	
		3	2	8	50	46	126	3	4	88	12	3	55	84	188	6	
Total	310	55	1,243	3	40	71	144	11	351	26	1,387	14	
Average	4	0	3	9	3	15	
Total	395	54	1,757	15	41	36	146	5	436	90	1,904	4	
Average	4	7	3	2	4	6	
Exceptional rate on tank lands made over to villagers		
Grand Total	395	54	1,757	15	41	36	146	5	436	90	1,904	4	
Average	4	7	3	9	4	6	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several Talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 34 VILLAGES —(Continued.)														
Class and Sort.		WET.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		43		44		45		46		47		48		
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1	12	96	110	6	12	96	110	6	
		2	15	05	102	6	15	05	102	6	
III.	...	1	24	02	150	2	24	02	150	2	
		2	12	72	63	3	12	72	63	3	
		3	
		4	
IV.	...	1	182	50	1,312	10	2	32	16	184	82	1,329	8	
		2	334	17	1,883	12	4	31	25	338	48	1,908	14	
		3	88	23	395	7	22	03	99	110	26	495	0	
V.	...	1	
		2	
		3	1	90	5	11	35	21	105	37	11	111	0	
Total ...		671	55	4,023	9	63	87	246	14	735	42	4,270	7	
Average	6	0	3	14	5	13	
VII.	...	1	326	48	2,008	9	0	22	1	326	70	2,009	12	
		2	443	52	2,153	9	9	16	42	452	68	2,196	0	
		3	221	08	872	4	41	43	154	262	51	1,026	15	
VIII.	...	1	
		2	25	72	96	13	1	66	5	27	38	102	10	
		3	70	08	185	9	40	19	120	110	27	306	0	
Total ...		1,086	88	5,316	12	92	66	324	9	1,179	54	5,641	5	
Average	4	14	3	8	4	13	
Total ...		1,758	43	9,340	5	156	53	571	7	1,914	96	9,911	12	
Average	5	5	3	11	5	3	
Exceptional rate on tank lands made over to villagers		
Grand Total ...		1,758	43	9,340	5	156	53	571	7	1,914	96	9,911	12	
Average	5	5	3	11	5	3	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

UDAYAGIRI TALOOK, 84 VILLAGES.—(Concluded.)														
Class and Sort.		DRY AND WET.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		49		50		51		52		53		54		
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	...	136	85	598	0	0	6	0	4	136	91	598	4	
	2	211	06	658	9	0	47	1	7	211	53	660	0	
III.	...	24	02	150	2	24	02	150	2	
	2	1,325	99	2,348	14	18	63	32	10	1,344	62	2,381	14	
	3	837	47	1,012	12	15	04	18	14	852	51	1,081	10	
	4	
IV.	...	1,293	78	3,789	9	3	24	18	15	1,297	02	3,808	8	
	2	8,416	80	11,492	0	314	52	399	11	8,731	32	11,891	11	
	3	3,392	09	2,784	0	1,276	13	1,016	4	4,668	22	3,800	4	
V.	
	2	10	69	8	0	10	69	8	0	
	3	64	79	27	0	893	26	411	9	958	05	488	9	
Total	15,713	54	22,868	14	2,521	35	1,899	10	18,234	89	24,768	8	
Average	
VII.	...	1,876	70	4,458	5	2	13	4	11	1,878	83	4,463	0	
	2	10,476	09	10,438	8	539	14	483	3	11,015	23	10,921	11	
	3	15,976	05	9,158	5	12,456	91	6,804	14	28,432	96	15,963	3	
VIII.	...	7	62	9	8	7	62	9	8	
	2	1,732	13	988	11	507	20	271	5	2,239	33	1,259	7	
	3	2,970	23	972	12	19,405	11	5,553	1	22,375	34	6,525	13	
Total	33,038	82	26,025	8	32,910	49	13,117	2	65,949	31	39,142	10	
Average	
Total	48,752	36	48,894	6	35,431	84	15,016	12	84,184	20	63,911	2	
Average	
Exceptional rate on tank lands made over to villagers	...	60	74	151	15	60	74	151	15	
Grand Total	48,813	10	49,046	5	35,431	84	15,016	12	84,244	94	64,063	1	
Average	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, 6 TALOOKS.																
Class and Sort.		Dry.														
		Dry Rate per Acre.		3rd Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
1		2		3		4		5		6		7		8		
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II. ...	1	4	0	611	3	2,444	1	15	47	61	13	626	50	2,505	14	
	II	3	0	410	0	1,230	1	6	78	20	8	416	78	1,250	9	
III. ...	1	3	0	3,069	79	9,209	6	562	12	1,686	7	3,631	91	10,895	13	
	II	1	12	26,389	21	46,181	7	3,096	68	5,419	8	29,485	89	51,600	15	
	III	1	4	14,675	26	18,343	10	5,375	55	6,719	10	20,050	81	25,063	4	
	4	0	12	464	19	348	2	1,864	71	1,398	8	2,328	90	1,746	10	
IV. ...	1	2	4	7,614	63	17,133	1	201	73	454	0	7,816	36	17,587	1	
	2	1	4	64,995	63	81,245	0	9,282	06	11,602	5	74,277	69	92,847	5	
	III	0	12	15,209	03	11,407	7	16,366	91	12,275	8	31,575	94	23,682	15	
V. ...	1	1	4	23,243	52	29,060	15	4,073	33	5,091	1	27,321	85	34,152	0	
	2	0	12	13,098	0	9,823	12	9,912	01	7,434	4	23,010	01	17,258	0	
	3	0	6	1,110	01	416	7	6,521	66	2,445	13	7,631	67	2,862	4	
Total	1,70,895	30	2,26,843	5	57,279	01	54,609	5	2,28,174	31	2,81,452	10	
Average	1	5	0	15	1	4	
VI. ...	1	1	8	216	38	324	9	216	38	324	9	
	2	1	0	29	66	29	11	29	66	29	11	
VII. ...	1	2	0	5,733	22	11,466	11	365	09	730	4	6,098	31	12,196	15	
	2	1	0	30,832	11	30,832	9	8,545	50	8,545	15	39,377	61	39,378	...	
	3	0	10	24,513	44	15,321	3	27,243	80	17,027	0	51,757	24	32,348	3	
VIII. ...	1	1	8	963	26	1,445	8	115	98	174	0	1,079	24	1,619	8	
	2	0	10	13,122	38	8,201	4	12,486	84	7,803	14	25,609	22	16,005	2	
	3	0	6	2,408	21	903	4	15,998	62	5,999	12	18,406	83	6,903	0	
Total	77,318	66	68,524	11	64,755	83	40,280	13	1,42,574	49	1,08,805	8	
Average	0	14	0	10	0	12	
XII. ...	1	1	4	39	07	48	14	94	04	117	8	133	11	166	6	
	2	1	0	319	63	319	11	402	57	402	10	722	20	722	5	
XIII. ...	1	1	0	1,885	73	1,885	12	838	01	838	1	2,723	74	2,723	13	
	2	0	12	1,200	0	900	3	2,009	21	1,506	13	3,209	21	2,407	0	
XIV. ...	1	0	12	1,685	13	1,263	14	2,444	43	1,833	7	4,129	56	3,097	5	
	2	0	4	73	63	18	7	236	89	59	4	310	52	17	11	
Total	5,203	19	4,436	13	6,025	15	4,757	11	11,228	34	9,194	8	
Average	0	14	0	13	0	13	
Total	2,53,917	15	2,99,804	13	1,28,059	99	99,647	13	3,81,977	14	3,99,452	10	
Average	1	3	0	12	1	1	
Exceptional rate on tank lands made over to villagers	186	10	465	3	51	32	128	5	237	42	593	8	
Grand Total	2,54,103	25	3,00,270	0	1,28,111	31	99,776	2	3,82,214	56	4,00,046	2	
Average	1	3	0	12	1	1	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, 6 TALOOKS.—(Continued.)																
Class and Sort.		Dry.														
		4th Class.														
		Dry Rate per Acre.	Occupied.					Unoccupied.					Total.			
			Area.		Assessment.			Area.		Assessment.			Area.		Assessment.	
			9	10	11	12	13	14	15							
			RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II.	...	1	3	8	65	35	228	13	3	10	10	14	68	45	239	11
		2	2	8	140	11	350	2	18	01	45	1	158	12	395	3
III.	...	1	2	8
		2	1	8	1,760	50	2,640	13	137	91	206	13	1,898	41	2,847	10
		3	1	0	3,841	89	3,842	2	391	94	392	0	4,233	83	4,234	...
		4	0	10	539	03	336	14	61	46	38	6	600	49	875	4
IV.	...	1	2	0	598	86	1,197	11	7	86	15	12	606	72	1,213	7
		2	1	0	10,069	03	10,069	2	982	29	982	5	11,051	32	11,051	7
		3	0	10	4,452	76	2,782	15	2,524	57	1,577	6	6,977	33	4,360	5
V.	...	1	1	0	56	13	56	3	15	28	15	4	71	41	71	7
		2	0	10	443	35	277	3	2,179	23	1,362	0	2,622	58	1,639	3
		3	0	4	151	49	37	14	1,379	54	345	0	1,531	03	382	14
Total	22,118	50	21,819	12	7,701	19	4,990	13	29,819	69	26,810	9
Average	1	0	0	10	0	14
VI.	...	1	1	4	35	51	44	6	35	51	44	6
		2	0	12	7	96	6	0	7	96	6	0
VII.	...	1	1	8	2,690	81	4,036	4	47	87	72	0	2,738	68	4,108	4
		2	0	12	17,814	76	18,361	5	3,020	80	2,265	13	20,835	56	15,627	...
		3	0	8	29,443	98	14,722	0	22,886	89	11,443	18	52,330	87	26,165	13
VIII.	...	1	1	4	354	17	442	13	8	40	10	8	362	57	453	5
		2	0	8	4,877	24	2,188	13	3,454	09	1,727	4	7,831	33	3,916	1
		3	0	4	3,131	67	783	1	18,881	25	4,720	7	22,012	92	5,503	8
Total	57,856	10	35,584	10	48,299	30	20,239	13	1,06,153	40	55,824	7
Average	0	10	0	7	0	8
XII.	...	1	1	0	6	38	6	7	1	54	1	9	7	92	8	0
		2	0	12	356	97	267	12	276	90	207	12	633	87	475	8
XIII.	...	1	0	12	7,596	19	5,697	1	2,153	84	1,615	7	9,750	03	7,312	8
		2	0	8	1,068	75	534	9	3,777	31	1,889	12	4,846	06	2,424	5
XIV.	...	1	0	8	2,157	44	1,078	12	1,920	90	960	7	4,078	34	2,039	8
		2	0	4	425	50	106	5	425	50	106	5
Total	11,185	73	7,584	9	8,555	99	4,781	4	19,741	72	1,365	13
Average	0	11	0	9	0	10
Total	91,160	33	64,988	15	64,556	48	30,011	14	1,55,716	81	95,000	13
Average	0	11	0	7	0	10
Exceptional rate on tank lands made over to villagers	109	51	273	14	109	51	273	14
Grand Total	91,269	84	65,262	13	64,556	48	30,011	14	1,55,826	32	95,274	11
Average	0	11	0	7	0	10

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, 6 TALOOKS.—(Continued.)														
Class and Sort.		DRY.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		16		17		18		19		20		21		
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1	676	38	2,672	14	18	57	72	11	694	95	2,745	9
		2	550	11	1,580	3	24	79	65	9	574	90	1,645	12
III.	...	1	3,069	79	9,209	6	562	12	1,686	7	3,631	91	10,895	13
		2	28,149	71	48,822	4	3,234	59	5,626	5	31,384	80	54,448	9
		3	18,517	15	22,185	12	5,767	49	7,111	10	24,284	64	29,297	6
		4	1,003	22	685	0	1,926	17	1,436	14	2,929	39	2,121	14
IV.	...	1	8,213	49	18,330	12	209	59	469	12	8,423	08	18,800	8
		2	75,064	66	91,314	2	10,264	35	12,584	10	85,329	01	1,03,898	12
		3	19,661	79	14,190	6	18,891	48	13,852	14	38,553	27	28,043	4
V.	...	1	23,304	65	29,117	2	4,088	61	5,106	5	27,393	26	34,223	7
		2	13,541	35	10,100	15	12,091	24	8,796	4	25,632	59	18,897	3
		3	1,261	50	454	5	7,901	20	2,790	13	9,162	70	3,245	2
Total	1,93,013	80	2,48,663	1	64,980	20	59,600	15	2,57,994	0	3,08,263	3	
Average	1	5	0	15	1	3	
VI.	...	1	251	89	368	15	251	89	368	15
		2	37	62	35	11	37	62	35	11
VII.	...	1	8,424	03	15,502	15	412	96	802	4	8,836	99	16,305	3
		2	48,646	87	44,193	14	11,566	30	10,811	12	60,213	17	55,005	10
		3	53,957	42	30,043	3	50,130	69	28,470	13	1,04,088	11	53,514	0
VIII.	...	1	1,317	43	1,888	5	124	38	184	8	1,441	81	2,072	13
		2	17,499	62	10,390	1	15,940	93	9,531	2	33,440	55	19,921	3
		3	5,539	88	1,686	5	34,879	87	10,720	3	40,419	75	12,406	8
Total	1,35,674	76	1,04,109	5	1,13,055	13	60,520	10	2,48,729	89	1,64,629	15	
Average	0	12	0	9	0	11	
XII.	...	1	45	45	55	5	95	58	119	1	141	08	174	6
		2	676	60	587	7	679	47	610	6	1,356	07	1,197	13
XIII.	...	1	9,481	92	7,582	13	2,991	85	2,453	8	12,473	77	10,036	5
		2	2,268	75	1,434	12	5,786	52	3,396	9	8,055	27	4,831	5
XIV.	...	1	3,842	57	2,342	10	4,365	33	2,793	14	8,207	90	5,136	8
		2	73	63	18	7	662	39	165	9	736	02	184	0
Total	16,388	92	12,021	6	14,581	14	9,538	15	30,970	06	21,560	5	
Average	0	12	0	10	0	11	
Total	3,45,077	48	3,64,793	12	1,92,616	47	1,29,659	11	5,37,693	95	4,94,453	7	
Average	1	1	0	11	0	15	
Exceptional rate on tank lands made over to villagers	...	295	61	739	1	51	32	128	5	346	93	867	6	
Grand Total	3,45,373	09	3,65,532	13	1,92,667	79	1,29,788	0	5,38,040	88	4,95,320	13	
Average	1	1	0	11	0	15	

APPENDIX E.—(Continued.)

Statement showing the Classification results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, 6 TALOOKS.																
Class and Sort		Wet.														
		Wet Rate per Acre.		1st Class.												
				Occupied.				Unoccupied.				Total.				
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
II.	...	1	10	0	117	75	1,177	8	0	83	8	5	118	58	1,185	13
III.	...	2	8	0	37	79	302	5	37	79	302	5
III.	...	1	7	0	1,619	32	11,335	4	43	96	307	12	1,663	28	11,643	0
III.	...	2	6	0	6,192	67	37,156	0	1,181	68	7,090	2	7,374	35	44,246	2
III.	...	3	5	0	5,301	79	26,508	15	4,174	44	20,872	2	9,476	23	47,381	1
III.	...	4	4	0	162	22	649	0	1,128	22	4,512	15	1,290	44	5,161	15
IV.	...	1	8	0	1,264	66	10,117	3	19	17	153	5	1,283	83	10,270	8
IV.	...	2	6	8	10,932	20	71,059	1	266	38	1,731	8	11,198	58	72,790	9
IV.	...	3	5	4	7,974	65	41,867	3	1,137	18	5,970	9	9,111	83	47,837	12
V.	...	1	6	8	4,294	62	27,915	11	465	23	3,024	0	4,759	85	30,939	11
V.	...	2	5	4	2,569	38	13,489	9	492	85	2,587	10	3,062	23	16,077	3
V.	...	3	3	8	284	01	994	0	378	55	1,324	14	662	56	2,318	14
Total	40,751	06	2,42,571	11	9,288	49	47,583	2	50,039	55	2,90,154	13
Average	5	15	5	2	5	18
VI.	...	1	6	8
VI.	...	2	5	4
VII.	...	1	7	0	55	54	388	13	0	57	4	0	56	11	392	13
VII.	...	2	6	0	404	61	2,427	12	1	75	10	9	406	36	2,438	5
VII.	...	3	5	0	261	35	1,306	12	86	56	432	13	347	91	1,789	9
VIII.	...	1	6	8	3	87	25	3	3	87	25	3
VIII.	...	2	5	0	208	06	1,040	6	80	02	400	1	288	08	1,440	7
VIII.	...	3	3	8
Total	938	43	5,188	14	168	90	847	7	1,102	33	6,036	5
Average	5	9	5	0	5	8
XII.	...	1	6	8	455	34	2,959	13	455	34	2,959	13
XII.	...	2	5	4	980	20	5,145	15	34	91	183	5	1,015	11	5,329	4
XIII.	...	1	5	4	782	86	4,110	1	153	08	803	12	935	94	4,913	13
XIII.	...	2	4	12	444	22	2,110	3	551	05	2,617	9	995	27	4,727	12
XIV.	...	1	4	12	2	97	14	2	2	97	14	2
XIV.	...	2	3	8	13	72	48	0	143	58	502	9	157	30	550	9
Total	2,679	31	14,388	2	882	62	4,107	3	3,561	93	18,495	5
Average	5	6	4	10	5	3
Total	44,363	80	2,62,148	11	10,340	1	52,537	12	54,703	81	3,14,686	7
Average	5	15	5	1	5	12
Exceptional rate on tank lands made over to villagers																
Grand Total																
Average																

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, 6 TALOOKS.—Continued.)																	
Class and Sort.				Wet.													
				2nd Class.													
				Wet Rate per Acre.	Occupied.				Unoccupied.				Total.				
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
29	30	31	32	33	34	35											
II.	1	2
			RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
			9	8	224	60	2,133	13	11	99	113	14	236	59	2,247	11	
			7	8	80	14	601	1	4	36	32	11	84	50	683	12	
III.	1	6	8	3,581	32	23,278	7	7	26	47	3	3,588	58	23,325	10
			2	5	8	9,984	22	54,913	1	800	77	4,404	8	10,784	99	59,317	9
			3	4	8	4,269	54	19,213	0	2,297	32	10,338	0	6,566	86	29,551	0
			4	3	8	292	40	1,023	7	424	38	1,485	8	716	78	2,508	15
IV.	1	7	8	2,023	49	15,176	2	16	54	123	15	2,040	03	15,300	1
			2	6	0	15,545	08	93,270	8	305	96	1,835	11	15,851	04	95,106	3
			3	4	12	13,102	42	62,236	11	1,826	24	8,674	12	14,928	66	70,911	7
V.	1	6	0	1,690	96	10,146	1	73	88	443	6	1,764	84	10,589	7
			2	4	12	3,072	76	14,596	4	866	61	4,116	6	3,939	37	18,712	10
			3	3	4	374	76	1,215	1	901	94	2,931	7	1,276	70	4,149	8
Total
Average
VI.	1	6	0	27	66	166	0	27	66	166	0
			2	4	12
VII.	1	6	8	821	19	5,337	10	0	30	2	0	821	49	5,339	10
			2	5	8	2,301	65	12,659	6	69	31	381	5	2,370	96	13,040	11
			3	4	8	2,030	86	9,138	14	265	59	1,195	1	2,296	45	10,333	15
VIII.	1	6	0	78	74	472	7	1	59	9	8	80	33	481	15
			2	4	8	467	49	2,058	9	72	87	327	15	530	36	2,386	8
			3	3	4	117	39	381	10	438	21	1,424	4	555	60	1,805	14
Total
Average
XII.	1	6	0
			2	4	12
XIII.	1	4	12
			2	4	4
XIV.	1	4	4
			2	3	4
Total
Average
Total	60,076	67	3,28,021	0	8,385	12	37,887	6	68,461	79	3,65,908	6
Average
Exceptional rate on tank lands made over to villagers
Grand Total	60,076	67	3,28,021	0	8,385	12	37,887	6	68,461	79	3,65,908	6
Average

APPENDIX E.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, 6 TALOOKS.—(Continued.)																
Class and Sort.			WET.													
			Wet Rate per Acre.		3rd Class.											
					Occupied.				Unoccupied.				Total.			
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
			36		37		38		39		40		41		42	
II.	1	9	0	147	37	1,326	5	19	49	175	6	166	86	1,501
			2	7	0	149	53	1,046	14	4	80	33	11	154	33	1,080
III.	1	6	0	1,377	34	4,264	2	9	53	57	3	1,386	87	8,321
			2	5	0	5,397	30	26,946	8	324	19	1,620	14	5,721	49	28,607
			3	4	4	5,896	88	25,061	14	2,175	63	9,246	9	8,072	51	34,308
			4	3	4	1,217	72	3,957	12	3,057	78	9,937	11	4,275	50	18,895
IV.	1	7	0	1,336	46	9,355	4	23	54	164	13	1,860	0	9,520
			2	5	8	11,253	21	61,892	15	401	11	2,206	0	11,654	32	64,098
			3	4	8	13,480	34	60,661	12	2,392	8	10,764	14	15,872	42	71,426
V.	1	5	8	3,494	57	19,220	5	66	87	367	11	3,561	44	19,588
			2	4	8	3,721	81	16,748	2	824	23	3,709	1	4,546	04	20,457
			3	3	0	721	92	2,165	12	2,086	87	6,260	10	2,808	79	8,426
Total	48,194	45	2,36,687	5	11,386	12	44,544	7	59,580	57	2,81,232
Average	4	15	3	15	4
VI.	1	5	8
			2	4	8	44	13	198	9	44	13	198
VII.	1	6	0	1,679	88	10,079	7	10	72	64	4	1,690	60	10,143
			2	5	0	5,408	33	27,041	14	160	45	802	4	5,568	78	27,844
			3	4	0	5,362	72	21,451	3	954	01	3,815	10	6,316	73	25,266
VIII.	1	5	8	151	31	833	14	1	24	6	13	152	85	840
			2	4	0	1,488	98	5,955	15	343	98	1,376	1	1,832	96	7,832
			3	3	0	226	06	678	7	345	17	1,035	9	571	23	1,714
Total	14,361	71	66,239	5	1,815	57	7,100	9	16,177	28	73,339
Average	4	10	3	15	4
XII.	1	5	8	1,758	68	9,672	12	36	79	202	6	1,795	47	9,875
			2	4	8	897	84	4,040	4	82	13	369	14	979	97	4,410
XIII.	1	4	8	1,348	15	6,066	10	106	96	481	5	1,455	11	6,547
			2	4	0	315	37	1,261	7	840	09	1,360	6	655	46	2,621
XIV.	1	4	0	20	93	83	10	20	93	83
			2	3	0	8	48	25	7	33	01	99	1	41	49	124
Total	4,349	45	21,150	2	598	98	2,513	0	4,948	43	23,663
Average	4	14	4	3	4
Total	66,905	61	3,24,077	0	13,800	67	54,158	0	80,706	28	3,78,235
Average	4	14	3	15	4
Exceptional rate on tank lands made over to villagers		
Grand Total	66,905	61	3,24,077	0	13,800	67	54,158	0	80,706	28	3,78,235
Average	4	14	3	15	4

APPENDIX E.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, ■ TALOOKS,—(Continued.)																
Class and Sort.		WET.														
		4th Class.														
		Wet Rate per Acre.	Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
		43	44		45		46		47		48		49			
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1	8	12	52	106	7	12	52	106	7	
	...	2	6	10	53	68	8	10	53	68	8	
III.	...	1	5	150	47	827	10	38	97	214	5	189	44	1,041	15	
	...	2	4	357	49	1,608	10	30	83	138	12	388	32	1,747	6	
	...	3	3	137	03	479	10	9	32	32	10	146	35	512	4	
	...	4	3	35	43	106	4	15	58	46	12	51	01	153	0	
IV.	...	1	6	67	02	435	10	0	44	2	14	67	46	438	8	
	...	2	5	1,037	43	5,187	3	42	26	211	5	1,079	69	5,398	11	
	...	3	3	1,891	0	7,091	3	416	99	1,563	9	2,307	99	8,654	12	
V.	...	1	5	461	46	2,307	4	6	36	31	12	467	82	2,339	0	
	...	2	3	720	79	2,703	1	43	07	161	7	763	86	2,864	11	
	...	3	2	138	37	345	14	274	07	685	3	412	44	1,031	1	
Total	5,019	54	21,267	4	877	89	3,088	9	5,897	43	24,355	13	
Average	4	4	3	8	4	2	
VI.	...	1	5	
	...	2	3	
VII.	...	1	5	113	31	623	5	0	22	1	3	113	53	624	8	
	...	2	4	467	40	2,103	4	17	84	80	3	485	24	2,183	7	
	...	3	3	291	84	1,021	8	119	33	417	12	411	17	1,439	4	
VIII.	...	1	5	24	23	121	2	24	23	121	2	
	...	2	3	149	08	521	13	28	21	98	12	177	29	620	9	
	...	3	2	80	54	201	6	14	19	35	7	94	73	236	13	
Total	1,126	40	4,592	6	179	79	633	5	1,306	19	5,225	11	
Average	4	1	3	8	4	0	
XII.	...	1	5	732	23	3,661	2	10	32	51	10	742	55	3,712	12	
	...	2	3	1,652	38	6,196	7	182	30	683	10	1,834	68	6,880	1	
XIII.	...	1	3	2,044	14	7,665	10	286	86	1,075	12	2,331	0	8,741	6	
	...	2	3	342	73	1,114	1	202	30	657	8	545	03	1,771	9	
XIV.	...	1	3	28	40	92	5	13	50	43	14	41	90	136	3	
	...	2	2	5	64	14	2	10	15	25	6	15	79	39	8	
Total	4,805	52	18,743	11	705	43	2,537	12	5,510	95	21,281	7	
Average	3	14	3	10	3	14	
Total	10,951	46	44,603	5	1,763	11	6,259	10	12,714	57	50,862	15	
Average	4	1	3	9	4	0	
Exceptional rate on tank lands made over to villagers	
Grand Total	10,951	46	44,603	5	1,763	11	6,259	10	12,714	57	50,862	15	
Average	4	1	3	9	4	0	

APPENDIX E.—(Continued.)

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, 6 TALOOKS.—(Continued.)														
Class and Sort.		WET.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		50		51		52		53		54		55		
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	...	1	502	24	4,744	1	32	31	297	9	534	55	5,041	10
	...	2	277	99	2,018	12	9	16	66	6	287	15	2,085	2
III.	...	1	6,728	45	43,705	7	99	72	626	7	6,828	17	44,331	14
	...	2	21,931	68	1,20,664	3	2,337	47	13,254	4	24,269	15	1,33,918	7
	...	3	15,605	24	71,263	7	8,656	71	40,489	5	24,261	95	1,11,752	12
	...	4	1,707	77	5,736	7	4,625	96	15,982	14	6,333	73	21,719	5
IV.	...	1	4,691	63	35,084	3	59	69	444	15	4,751	32	35,529	2
	...	2	38,767	92	2,31,409	11	1,015	71	5,984	8	39,783	63	2,37,394	3
	...	3	36,448	41	1,71,856	13	5,772	49	26,973	12	42,220	90	1,98,830	9
V.	...	1	9,941	61	59,589	5	612	34	3,866	13	10,553	95	63,456	2
	...	2	10,084	74	47,537	0	2,226	76	10,574	8	12,311	50	58,111	8
	...	3	1,519	06	4,723	11	3,641	43	11,202	2	5,160	49	15,925	13
Total	1,48,206	74	7,98,333	0	29,089	75	1,29,763	7	1,77,296	49	9,28,096	7	
Average	5	6	4	7	5	4	
VI.	...	1	27	66	166	0	27	66	166	0
	...	2	44	13	198	9	44	13	198	9
VII.	...	1	2,669	92	16,429	3	11	81	71	7	2,681	73	16,500	10
	...	2	8,581	99	44,232	4	249	35	1,274	5	8,831	34	45,506	9
	...	3	7,946	77	32,918	5	1,425	49	5,861	4	9,372	26	38,779	9
VIII.	...	1	258	45	1,452	10	2	83	16	5	261	28	1,468	15
	...	2	2,303	61	9,576	11	525	08	2,202	13	2,328	69	11,779	8
	...	3	423	99	1,261	7	797	57	2,495	4	1,221	56	3,756	11
Total	22,256	52	1,06,235	1	3,012	13	11,921	6	25,268	65	1,18,156	7	
Average	4	12	3	15	4	11	
XII.	...	1	2,946	25	16,293	11	47	11	254	0	2,993	36	16,547	11
	...	2	3,530	42	15,382	10	299	34	1,236	13	3,829	76	16,619	7
XIII.	...	1	4,175	15	17,842	5	546	90	2,360	13	4,722	05	20,203	2
	...	2	1,102	32	4,485	11	1,093	44	4,635	7	2,195	76	9,121	2
XIV.	...	1	52	30	190	1	13	50	43	14	65	80	233	15
	...	2	27	84	87	9	186	74	627	0	214	58	714	9
Total	11,834	28	54,281	15	2,187	03	9,157	15	14,021	31	63,439	14	
Average	4	9	4	3	4	8	
Total	1,82,297	54	9,58,850	0	34,288	91	1,50,842	12	2,16,586	45	11,09,692	12	
Average	5	4	4	6	5	2	
Exceptional rate on tank lands made over to villagers	
Grand Total	1,82,297	54	9,58,850	0	34,288	91	1,50,842	12	2,16,586	45	11,09,692	12	
Average	5	4	4	6	5	2	

Statement showing the Classification results, and proposed Assessment for Dry and Wet Area of the several talooks of the Principal Division, Nellore District.

TOTAL, ■ TALOOKS.—(Concluded.)														
Class and Sort.		DRY AND WET.												
		Total.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		56	57	58	59	60	61							
		Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.	
II.	...	1	1,178	62	7,416	15	50	88	370	4	1,229	50	7,787	8
		2	828	10	3,598	15	33	95	131	15	862	05	3,730	14
III.	...	1	9,798	24	52,914	13	661	84	2,312	14	10,460	08	55,227	11
		2	50,081	39	1,69,486	7	5,572	06	18,880	9	55,653	45	1,88,367	0
		3	34,122	39	98,449	8	14,424	20	47,600	15	48,546	59	1,41,050	2
		4	2,710	99	6,421	7	6,552	13	17,419	12	9,263	12	23,841	3
IV.	...	1	12,905	12	53,414	15	269	28	914	11	13,174	40	54,329	10
		2	1,13,832	58	3,22,723	13	11,280	06	18,569	2	1,25,112	64	3,41,292	15
		3	56,110	20	1,86,047	3	24,663	97	40,826	10	80,774	17	2,26,873	13
V.	...	1	33,246	26	88,706	7	4,700	95	8,973	2	37,947	21	97,679	9
		2	23,626	09	57,637	15	14,318	0	19,370	12	37,944	09	77,008	11
		3	2,780	56	5,178	0	11,542	63	13,992	15	14,323	19	19,170	15
Total	3,41,220	54	10,46,996	1	94,069	95	1,89,363	9	4,35,290	49	12,36,359	10
Average
VI.	..	1	279	55	534	15	279	55	534	15
		2	81	75	234	4	81	75	234	4
VII.	...	1	11,093	95	31,932	2	424	77	873	11	11,518	72	32,805	13
		2	57,228	86	88,426	2	11,815	65	12,086	1	69,044	51	1,00,512	3
		3	61,904	19	62,961	8	51,556	18	34,332	1	1,13,460	37	97,293	9
VIII.	...	1	1,575	88	3,340	15	127	21	200	13	1,703	09	3,541	12
		2	19,803	23	19,966	12	16,466	01	11,733	15	36,269	24	31,700	11
		3	5,963	87	2,947	12	35,677	44	13,215	7	41,641	31	16,163	3
Total	1,57,931	28	2,10,344	6	1,16,067	26	72,442	0	2,73,998	54	2,82,786	6
Average
XII.	...	1	2,991	70	16,349	0	142	69	373	1	3,134	39	16,722	1
		2	4,207	02	15,970	1	978	81	1,847	3	5,185	83	17,817	4
XIII.	...	1	13,657	07	25,425	2	3,538	75	4,814	5	17,195	82	30,239	7
		2	3,371	07	5,920	7	6,879	96	8,032	0	10,251	03	13,952	7
XIV.	...	1	3,894	87	2,532	11	4,378	83	2,837	12	8,273	70	5,370	7
		2	101	47	106	0	849	13	792	9	950	60	898	9
Total	28,223	20	66,303	5	16,768	17	18,696	14	44,991	37	85,000	3
Average
Total	5,27,375	2	13,23,643	12	2,26,905	38	2,80,502	7	7,54,280	40	16,04,146	3
Average
Exceptional rate on tank lands made over to villagers	295	61	739	1	51	32	128	5	346	93	867	6
Grand Total	5,27,670	63	13,24,382	13	2,26,956	70	2,80,630	12	7,54,627	33	16,05,013	9
Average

Abstract showing the different Money Rates of the Dry Assessed Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK.										GUDUR TALOOK.										BAPUR TALOOK.									
OCCUPIED.					UNOCCUPIED.					TOTAL.					OCCUPIED.					UNOCCUPIED.					TOTAL.				
Area.		Assess-ment.	Area.		Assess-ment.	Area.		Assess-ment.	Area.		Assess-ment.	Area.		Assess-ment.	Area.		Assess-ment.	Area.		Assess-ment.	Area.		Assess-ment.						
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24							
RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.	ACRES.	RS.							
4	1694	6713	732	294	2426	971	6131	2454	39939	10187	6202	2481	13186	5276	6037	18223	52814	1	8	13223	52814	1							
3	1543	540	...	1543	540	1543	540	...							
3	35723	1,07111	16272	4883	51995	1,55914	39939	1,1983	33946	1,0187	73885	2,21610	18186	54510	222	18408	5525	611	611	18408	5525	611							
2	17904	4478	286	18190	45411	73	73	18190	45411	73							
2	91914	2,06715	4775	1077	96689	2,1756	2,20228	4,9553	6896	1553	2,27124	5,1106	1,24372	2,7987	2162	1,26534	2,8473	4812	4812	1,26534	2,8473	4812							
2	2351	470	088	112	2439	4812	89480	1,78910	3764	755	93244	1,86415	2,18977	4,3799	26144	2,45121	4,9027	52214	52214	2,45121	4,9027	52214							
1	1,23199	2,1562	14311	2509	1,37510	2,40611	2,76834	4,84411	1,26232	2,2091	4,03066	7,05312	6,63936	11,5089	58910	7,22246	12,6398	1,03015	1,03015	7,22246	12,6398	1,03015							
1	36133	54115	8349	1254	44482	6673	1,89825	2,8477	18212	2,08037	8,12010	2738	2738	2,08037	8,12010	2738							
4	21,48282	26,85811	3,30934	4,1361	24,89216	30,98912	14,15613	17,6957	5,33886	6,6672	19,48999	24,3629	18,49755	23,12113	3,79896	22,29651	27,87010	4,74813	4,74813	22,29651	27,87010	4,74813							
1	1,16125	1,1616	64960	64910	1,81085	1,8110	6,26795	6,2680	3,87014	3,87014	10,13862	10,13814	7,26335	7,2639	2,82019	2,8205	10,08354	2,82019	2,8205	10,08354	2,82019								
0	14,13840	10,6044	6,22047	4,66513	20,35887	15,2701	10,63665	7,97710	11,44105	8,58014	22,07770	16,5588	3,65453	2,7415	6,59535	4,94611	10,25018	4,94611	4,94611	10,25018	4,94611								
0	7,22795	4,5179	4,32013	2,7005	11,44808	7,21714	3,79623	2,3729	8,32794	5,2049	12,12417	7,5772	4,75814	2,97312	8,18583	5,11513	12,94397	4,75772	4,75772	12,94397	4,75772								
0	2,33987	1,1702	2,86813	1,4342	5,2080	2,6044	78436	3924	82981	41515	1,61417	8083	2,12170	1,06018	3,82034	1,9108	5,94204	1,9108	1,9108	5,94204	1,9108								
0	1,30311	48813	1,29704	4868	2,60015	9755	33479	1258	2,02839	76010	2,36318	8862	3710	1398	3,76718	1,41212	4,13818	1,41212	1,41212	4,13818	1,41212								
4	29159	7214	29159	7214	7363	187	29959	7414	37322	935	7347	186	87029	21710	94376	87029	87029	21710	94376	87029							
Total	50,20221	50,206	6,19,31808	15,0228	69,52029	65,22814	42,73719	48,42411	33,92389	29,16015	76,6618	77,58510	49,21333	60,327	530,91787	23,06310	80,13120	83,59015	23,06310	80,13120	83,59015	23,06310							
Average	...	10	...	012	...	015	...	12	...	014	...	10	...	1	...	012	...	1	...	012	...	1							

Abstract showing the different Money Rates of the Dry Assessed Area of the several talooks of the Principal Division, Nellore District.

ATMAKUR TALOOK.										KAVALI TALOOK.										UDAYAGIRI TALOOK.									
OCCUPIED.					UNOCCUPIED.					TOTAL.					OCCUPIED.					UNOCCUPIED.					TOTAL.				
Area.		Rs.	Assess-ment.		Area.		Rs.	Assess-ment.		Area.		Rs.	Assess-ment.		Area.		Rs.	Assess-ment.		Area.		Rs.	Assess-ment.						
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44					
4	0	27445	1,09712	537	217	27982	1,119	3	1860	746	164	69	2024	8015	10787	4318	0	4	10798	43112	1602	562	1	1					
3	0	2,03655	6,10915	5356	16012	2,00021	6,27011	...	3390	11811	310	1014	370	1290	1602	562	1602	562					
3	0	9910	24712	5385	1336	15245	3812	...	37226	1,11612	1047	317	38273	1,1483	13240	3974	047	17	13287	39811	18287	39811	12435	31014					
2	4	1,36641	3,0749	3506	7813	1,40147	3,1536	...	86583	1,9481	2754	620	89337	2,0101	1,01725	2,28814	1,01805	2,29011	34428	6888	113	1,01805					
2	4	2,10118	4,20210	5705	1142	2,15823	4,31612	...	77985	1,55911	1463	295	79448	1,5890	1,36410	3,4297	1,36410	3,4297	1863	3210	1,82273	2,2449					
1	12	8,85179	15,49010	71781	1,2566	9,56960	16,74615	...	5,63963	9,8698	36571	6400	6,00534	10,5098	1,26410	3,4297	1,26410	3,4297	1863	3210	1,82273	2,2449					
1	8	1,72127	2,65814	2457	3615	1,79674	2,69513	...	24875	3738	1086	165	25961	3898	1,35045	2,02511	1,35045	2,02511	1863	3210	1,82273	2,2449					
1	4	32,78689	40,98311	3,94545	4,93114	36,73234	45,9159	...	9,61421	12,01711	2,17345	2,71610	11,78766	14,7345	6,31056	8,5135	6,31056	8,5135	27232	3408	7,08288	8,83313					
1	1	19,37028	19,5709	2,96421	2,96421	22,53449	22,5350	...	7,61863	7,61814	64622	6465	8,26485	8,2653	5,15910	5,1593	5,15910	5,1593	22624	2263	5,38534	5,3856					
0	0	13,43518	10,07614	6,69108	5,0188	20,12626	15,0956	...	5,97799	4,4836	5,67961	4,25913	11,55760	8,7435	9,58918	7,19115	9,58918	7,19115	1,42125	1,06513	11,01043	8,25712					
0	10	15,56840	9,7302	10,80076	6,74912	26,36916	16,47914	...	7,43230	4,6456	9,03128	5,6447	16,46358	10,28913	4,28794	2,6801	4,28794	2,6801	9,82996	2,39312	8,11790	5,07313					
0	8	6,91861	3,4596	6,21271	3,1069	13,13132	6,56515	...	10,99343	5,49611	9,02762	4,51413	20,0215	10,0108	13,58944	6,94414	13,58944	6,94414	9,28058	4,6405	23,1702	11,5858					
0	6	70937	2663	6,99781	2,6246	7,70718	2,8909	...	25897	971	2,96692	1,1129	3,22589	1,20910	54098	20215	54098	20215	5,46294	2,04812	6,00392	2,25111					
0	4	245	615	1,73413	4338	1,97913	49413	...	54263	13511	2,96755	7420	3,51018	87711	2,42206	6059	2,42206	6059	14,76003	3,6902	17,1829	4,29511					
Total	1,05,755	48,17,030	4	40,29292	27,63012	1,46,02840	1,44,661	0	50,43021	49,6883	32,93972	20,46414	83,36993	70,1031	147,05467	39,7060	147,05467	39,7060	035,27531	14,4455	582,32998	54,1515					
Average					

APPENDIX E.—(Continued.)

Abstract showing the different Money Rates for the Wet Assessed Area of the several talooks of the Principal Division, Nellore District.

NELLORE TALOOK.										GUDUR TALOOK.										RAPUR TALOOK.													
OccUPIED.					UNOccUPIED.					OccUPIED.					UNOccUPIED.					OccUPIED.					UNOccUPIED.								
Area.		Assess-ment.		Wet Rate per Acre.	Area.		Assess-ment.			Area.		Assess-ment.			Area.		Assess-ment.			Area.		Assess-ment.			Area.		Assess-ment.						
2	3	4	5		6	7	8	9		10	11	12	13		14	15	16	17		18	19	20	21		22	23	24	25		26	27	28	29
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				
RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.	RS.	Acres.				
10	0	10781	1,078	2	036	1629	1,045	8,361	10	273	53	2,188	3	288	047	411	1041	104	1	104	1	104	1	104	1	104	1	104	1	104			
9	8	8834	839	5	006	206	746	91	5,601	12	528	44	3,963	4	694	52	1	535	38	4,015	5	25	02	187	11	1,456	13	1,456	13	1,456			
9	0	4797	431	12	071	687	28	4,467	5	16,058	82	1,04,882	14	3,156	83	20,519	6	52	03	338	4	8,208	86	20,857	10	74	58	484	12	7458			
8	8			
8	0	1,028	92	823	130	5	1,045	21	8,361	10	273	53	2,188	3	288	047	411	1041	104	1	104	1	104	1	104	1	104	1	104	1	104		
7	8	74485	5,586	6	206	15	746	91	5,601	12	528	44	3,963	4	694	52	1	535	38	4,015	5	25	02	187	11	1,456	13	1,456	13	1,456			
7	0	1,786	46	12,505	3	4588	317	11	1,831	84	12,822	14	747	56	5,233	0	14	42	101	0	761	98	5,334	0	208	11	1,456	13	1,456	13	1,456		
6	8	15,371	54	99,915	9	687	28	4,467	5	16,058	82	1,04,882	14	3,156	83	20,519	6	52	03	338	4	8,208	86	20,857	10	74	58	484	12	7458			
6	0	13,423	27	80,539	11	515	09	3,090	11	13,938	86	83,630	6	7,217	17	43,308	4	991	58	5,949	8	8,208	75	49,252	12	594	85	3,569	1	1140			
5	8	13,119	66	72,158	0	392	63	2,159	9	13,512	29	74,317	9	8,152	60	44,839	7	832	84	4,580	12	8,985	44	49,420	3	1,121	31	6,167	6	1575			
5	4	8,498	18	44,615	14	727	91	3,822	1	9,226	09	48,437	15	3,808	91	19,996	14	1,090	11	5,723	03	4,899	02	25,720	1			
5	5	8,629	02	43,145	2	1,075	0	5,375	1	9,704	02	48,520	3	4,954	78	24,774	1	3,575	54	17,877	10	8,530	32	42,651	11	1,284	72	6,423	9	10578			
4	12	7,223	48	84,312	8	1,141	28	5,421	4	8,364	76	39,733	12	3,859	33	18,331	15	774	69	3,679	13	4,634	02	22,011	12	51	36	244	0	1922			
4	8	14,099	33	63,447	4	2,800	51	12,602	11	16,899	84	76,049	15	6,231	55	28,041	15	2,449	80	11,024	8	8,681	35	39,066	7	1,042	84	4,692	18	16246			
4	4	3,020	51	12,837	1	830	16	3,528	4	8,350	67	16,365	5	1,508	88	6,412	14	785	69	3,339	3	2,294	57	9,752	1	22	26	94	10	733			
4	4	2,760	59	11,042	9	440	62	1,762	7	3,201	21	12,805	0	1,464	69	5,858	11	1,827	22	7,308	15	3,291	91	13,167	10	621	63	2,486	8	27112			
3	3	2,516	94	9,438	9	553	53	2,075	10	3,070	47	11,514	3	2,219	86	8,324	9	146	94	551	0	2,366	80	8,875	9	43	08	161	9	7328			
3	3	37374	1,308	1	415	86	1,455	9	789	60	2,763	10	4	130	37	456	5	422	30	1,478	1	552	67	1,934	6	138	52	484	18	8782			
3	8	90237	2,932	14	2,833	92	9,210	3	3,736	29	12,143	11	472	39	1,535	7	355	98	1,156	15	828	37	2,692	6	17	18	333	10	13	307	8		
3	3	69324	2,079	11	1,379	90	4,139	12	2,073	14	6,219	7	41	84	125	11	208	92	626	13	250	76	752	8	14	49	43	7	1254	27	03		
2	8	13178	329	6	477	4	322	68	806	10	1656	41	6	1656	41	6	1656	41	6			
Total	91,568	05,967	74	14,049	45	60,061	101,08,617	45,56,835	14	44,833	17	2,34,402	3	13,538	35	63,815	5	58,371	52	2,98,218	8	5,274	57	26,613	12	772	33	3,258	15	6,047	10	29,872	11
Average	

Abstract showing the different Money Rates for the Wet Assessed Area of the several talooks of the Principal Division, Nellore District.

[illegible]

Total Abstract showing the different Money Rates for Dry and Wet Assessed Area of the several talooks of the Principal Division, Nellore District.

REVENUE SETTLEMENT OFFICE,
NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Depy. Director, Revenue

APPENDIX F. No. 1.

Statement showing the Details as to the Cultivation of the Dry Assessed Area in the several talooks according to the Fusli year specified against each.

ANCUT VILLAGES.																																							
Nellore. 1277.				Gudur, 1277.				Bapur, 1277.				Atmakur, 1277.				Kavali, 1278.				Udayagiri, 1278.				Total.				Nellore. 1277.				Gudur, 1277.				Total.			
Particulars as to Crops cultivated.		Total.		Per-centage.		Total.		Per-centage.		Total.		Per-centage.		Total.		Per-centage.		Total.		Per-centage.		Total.		Per-centage.		Total.		Per-centage.		Total.									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21																			
1 Jonna ...	Acres.	3,137	34.13	13,576	53.15	29,498	73.01	59,561	60.44	30,074	62.78	20,288	41.56	156,134	59.80	...	5.39	61	8.52	61	4.97																		
2 Jonna with Horse gram or Pesara mixed with it.		2,311	196	2,061		2,834		8,749		...		379		14,469		313		...		813																			
3 Aruga ...		2,422	2,061			3,139		4,967		7,870		8,171		28,630		261		44		305																			
4 Aruga with cotton	9.06	890	9.40	8,014	14.36	2,747	22.27	4,463	25.42	16,114	16.61	...	4.81	...	2.54	...	4.27																		
5 Aruga with Lamp oil ...		387	287		3.97	20	4.62	1,786	6.63	14	4.83	5	5.81	2,499	5.82	17	6.90	74	4.27	17	6.30																		
6 Lamp oil ...		1,663	1,030		1.54	1,990	1.76	6,815	2.16	2,205	1.45	2,891	9.41	16,594	3.20	400	7.52	319	18.42	474	10.03																		
7 Horse gram...		600	397			757		2,223		694		4,677		9,348		456		...		755																			
Minor Crops.																																							
8 Ragi ...		2,021	3,625		1,156		3,307		1,527		2,914		14,550		1,840		356		2,196		2,196																		
9 Sarza ...		538	1,041		1,371		3,817		1,107		2,836		10,710		19		4		23		23																		
10 Indigo		866		455		894		2,215		...		22		22		22																		
11 Pesara ...		616	185		206		167		25		145		1,344		367		65		432		432																		
12 Cotton ...		47	25		197		151		180		415		1,015																			
13 Chillies ...		102	512		37		72		110		20		853		48		104		152		152																		
14 Korra		56		...		762		818																			
15 Karamadi ...		361	185			546		168		140		308		308																		
16 Nuvvulu ...		102	588		...		178			749		34		...		34		34																		
17 Minumu ...		180	68		...		169			426		39		...		39		39																		
18 Tobacco ...		40	124		6		...		37		13		389		39		60		99		99																		
19 Chamalu		363																			
20 Variga		240																			
21 Bengal gram...		...	108		...		111		...		148		219																			
22 Other sundry crops		593	394		897		1,408		536		380		4,208		723		55		778		778																		

23. Paddy, Pishanam and Sannavari	427	1,078	104	310	13	20	1,952	576	129	705
24. " Mosanam	5-28	63	5-83	63	...	18-85	270
25. " Iswarakora	416	16	432	443	12	455
26. " Kesari and Nallavari	...	355	...	26	381	74	17	91
Total ...	15,953	25,914	100-00	43,102	100-00	47,742	100-00	49,728	100-00	5,797
							2,85,261	100-00	1,732	7,529
							100-00	100-00	100-00	100-00

APPENDIX F. No. 2.

Statement showing the details as to the Cultivation of the Wet Assessed Area in the several Talooks, according to the Accounts of the Fasli Year specified against each.

Particulars as to Crops cultivated.	1	ANCUT VILLAGES.											
		Nellore. 1277.			Gudur. 1277.			Udayagiri. 1278.			Kavali. 1278.		
		Acres.	Total.	Per-centage.	Acres.	Total.	Per-centage.	Acres.	Total.	Per-centage.	Acres.	Total.	Per-centage.
1. Paddy, Pishanam and Sannavari...	...	25,966	56-70	53-24	1,033	41-15	4,257	33-95	11,910	64-99	256	15-42	56,356
2. Paddy Iswarakora and Kesari	...	17,085	37-31	40-53	763	30-40	2,684	21-41	4,728	25-80	123	7-41	35,228
3. Jonna...	...	1,017	2-22	0-45	100	3-99	2,680	21-37	168	0-92	190	11-45	4,265
4. Raggi...	...	826	1-80	759	121	4-82	584	4-66	497	2-71	393	23-67	3,180
5. Sazza...	...	49	0-11	119	75	2-99	188	1-10	269	1-47	255	15-36	905
6. Indigo...	23	0-92	581	4-63	152	9-16	756
7. Chillies	...	203	0-45	214	7	0-29	71	0-57	155	0-85	650
8. Aruga	...	147	0-32	22	293	2-34	57	0-31	30	1-81	549
9. Tobacco	...	44	0-10	38	24	0-13	106
10. Korra	41	2-47	41
11. Nuvvulu	...	46	0-10	30	76
12. Karamadi	...	26	0-06	24	50
13. Minor crops...	...	383	0-83	198	388	15-44	1,251	9-97	517	2-82	220	13-25	2,957
Total ...		45,792	100-00	24,293	2,510	100-00	12,539	100-00	18,325	100-00	1,660	100-00	1,05,119

REVENUE SETTLEMENT OFFICE,

NELLORE,

15th December 1870.

(Signed) C. RUNDALL,

Depty. Director, Revenue Settlement.

APPENDIX G. No. 1.

Statement showing the Average Prices per Madras Garce of the Standard Wet and Dry Crops of the Principal and Sub-Divisions of the Nellore District.

PRINCIPAL DIVISION.			SUB-DIVISION.																				
Years.	Fusiles.	Average Price of the whole Year.					Average Price of the whole Year.					Average Price of the Ryots' Selling Months.											
		Jonna.	Aruga.	White Paddy.	Black Paddy.	Jonna.	Aruga.	White Paddy.	Black Paddy.	Vulava.	Gazza.	Jonna.	Aruga.	White Paddy.	Black Paddy.	Vulava.	Gazza.						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1801-2	1211	167	86	129	116	159	86	129	107	189	107	159	141	137	99	223	184	99	81	183	120	120	RS.
1802-3	1212	150	81	116	108	150	69	116	94	141	77	129	120	103	103	111	133	73	120	103	90	103	RS.
1803-4	1213	141	73	111	99	133	56	103	90	141	77	137	120	107	111	99	129	73	133	116	103	103	116
1804-5	1214	154	77	116	103	163	81	116	103	150	81	146	124	111	167	116	141	77	146	124	103	159	120
1805-6	1215	150	73	116	103	116	56	99	81	137	99	150	129	99	137	107	116	69	141	116	90	107	...
1806-7	1216	210	94	159	150	313	103	219	214	184	116	180	159	150	171	116	244	159	210	167	180	227	137
1807-8	1217	227	90	163	146	146	69	116	94	150	99	159	137	124	189	120	116	73	133	116	90	129	103
1808-9	1218	137	64	107	94	124	64	103	81	111	73	120	111	86	124	77	103	60	111	103	77	94	...
1809-10	1219	116	56	99	86	107	51	94	77	107	56	111	103	81	86	77	94	47	107	99	81	94	81
1810-11	1220	116	56	94	77	120	60	94	77	124	69	116	103	90	103	81	116	69	120	107	90	111	73
Average		157	75	121	108	153	70	119	102	143	85	141	125	109	129	113	138	80	130	118	104	125	118
1811-12	1221	141	69	107	90	159	77	116	94	141	86	124	107	107	116	94	146	90	133	120	111	116	94
1812-13	1222	203	103	150	137	249	111	180	171	193	116	159	150	154	193	146	223	137	176	163	180	240	171
1813-14	1223	214	116	167	150	176	103	137	124	205	116	167	150	159	189	154	159	90	133	116	124	141	171
1814-15	1224	171	90	137	120	146	73	120	103	184	116	146	129	150	137	141	176	99	137	124	124	94	137
1815-16	1225	129	60	111	94	111	51	99	77	129	64	141	107	103	94	103	116	51	116	94	81	94	90
1816-17	1226	94	51	90	73	99	51	90	73	103	56	116	90	81	94	81	99	51	116	94	77	103	77
1817-18	1227	103	51	94	77	111	51	94	81	129	69	124	103	99	133	116	150	77	129	107	116	163	81
1818-19	1228	116	51	94	77	120	51	99	81	159	90	124	107	129	150	129	146	86	120	103	120	124	133
1819-20	1229	120	51	99	77	116	51	94	77	146	81	116	103	116	167	116	124	64	111	94	103	146	111
1820-21	1230	107	51	94	77	103	51	94	81	133	73	116	103	103	133	107	133	69	120	107	103	103	107
Average		140	69	114	97	139	67	112	96	152	87	133	115	120	141	119	147	81	129	112	114	132	117
1821-22	1231	120	56	103	86	124	51	103	86	150	81	120	111	116	124	103	146	81	124	116	116	120	99
1822-23	1232	137	73	111	99	137	69	107	90	150	90	133	120	116	129	116	154	86	133	120	120	116	103
1823-24	1233	205	94	150	133	205	103	163	154	180	103	146	133	137	146	129	180	99	159	150	159	90	120

APPENDIX G. No. 1.—(Continued.)

Statement showing the Average Prices per Madras Garce of the Standard Wet and Dry Crops of the Principal and Sub-Divisions of the Nellore District.

		PRINCIPAL DIVISION.										SUB-DIVISION.														
Years.	Fasies.	Average Price of the whole year.					Average Price of the Ryots' selling months.					Average Price of the whole year.					Average Price of the Ryots' selling months.									
		Jonna.	Aruga.	White Paddy.	Black Paddy.	Jonna.	Aruga.	White Paddy.	Black Paddy.	Variga.	Vulava.	Bazza.	Jonna.	Aruga.	White Paddy.	Black Paddy.	Variga.	Vulava.	Bazza.	Jonna.	Aruga.	White Paddy.	Black Paddy.	Variga.	Vulava.	Sazza.
1	2	3	4	5	6	7	8	9	10																	
1861-62	...	180	94	159	141	189	94	171	154	RS.	RS.	RS.	171	111	154	150	143	183	154	176	111	159	154	141	159	160
1862-63	...	189	107	189	167	184	111	189	167	RS.	RS.	RS.	184	120	180	171	160	189	164	180	103	176	163	160	182	171
1863-64	...	197	116	189	167	219	120	197	184	RS.	RS.	RS.	210	124	197	189	157	201	167	214	116	205	197	182	177	186
1864-65	...	201	116	184	167	184	111	180	159	RS.	RS.	RS.	189	107	167	171	165	220	169	176	94	167	159	151	210	174
	Average...	143	77	124	108	144	77	126	110				142	87	128	113	120	136	124	140	83	128	114	121	130	128
1865-66	...	197	120	171	154	214	129	180	163	RS.	RS.	RS.	189	111	176	171	155	234	163	197	120	176	167	161	270	154
1866-67	...	281	158	217	194	286	159	196	186	RS.	RS.	RS.	251	141	224	211	192	316	213	263	143	230	202	191	299	213
1867-68	...	228	146	188	174	208	154	198	180	RS.	RS.	RS.	213	130	184	170	167	204	167	224	125	171	156	173	171	194
1868-69	...	167	111	179	166	152	110	185	167	RS.	RS.	RS.	167	111	171	163	198	182	151	164	117	180	172	150	185	156
	Average...	205	121	185	166	205	124	187	170				198	119	182	175	167	210	169	199	116	183	171	163	200	175
AVERAGE OF AVERAGES.																										
1801-2 to 1810-11.	1211 to 1220	157	75	121	108	153	70	119	102	RS.	RS.	RS.	143	85	141	125	109	129	113	138	80	130	118	104	125	118
1811-12 to 1820-21.	1221 to 1230	140	69	114	97	139	67	112	96	RS.	RS.	RS.	152	87	133	115	120	141	119	147	81	129	112	114	132	117
1821-22 to 1830-31.	1231 to 1240	141	69	113	96	129	69	109	92	RS.	RS.	RS.	142	82	127	114	114	119	114	137	78	127	112	117	102	113
1831-32 to 1840-41.	1241 to 1250	124	67	111	94	114	65	108	92	RS.	RS.	RS.	130	75	127	106	106	129	109	125	72	121	104	94	117	112
1841-42 to 1850-51.	1251 to 1260	97	51	85	75	96	50	85	72	RS.	RS.	RS.	93	57	95	80	76	85	76	85	52	89	75	73	79	71
1851-52 to 1860-61.	1261 to 1270	143	76	120	104	145	77	123	107	RS.	RS.	RS.	142	88	124	106	122	139	126	141	85	125	109	124	137	134
1861-62 to 1868-69.	1271 to 1278	205	121	185	166	205	124	187	170	RS.	RS.	RS.	198	119	182	175	167	210	169	199	116	183	171	163	200	175
	Average...	144	75	121	106	140	75	120	104				143	85	133	117	116	136	118	139	81	129	114	113	127	120

AVERAGES OF ALL FUSLIES.	1211 to 1220	1,568	750	1,210	1,077	1,531	695	1,189	1,018	1,434	854	1,407	1,247	1,088	1,290	1,127	1,376	799	1,302	1,184	1,087	1,247	947
1811-12 to 1820-21.	1221 to 1230	1,400	698	1,143	972	1,390	370	1,123	982	1,522	867	1,383	1,149	1,201	1,406	1,187	1,472	814	1,291	1,122	1,189	1,324	1,172
1821-22 to 1830-31.	1231 to 1240	1,409	690	1,132	962	1,290	693	1,087	921	1,423	824	1,274	1,135	1,141	1,186	1,137	1,372	784	1,267	1,119	1,167	1,016	1,127
1831-32 to 1840-41.	1241 to 1250	1,243	670	1,111	943	1,144	648	1,081	922	1,308	750	1,268	1,055	1,055	1,294	1,092	1,252	724	1,214	1,038	943	1,170	1,122
1841-42 to 1850-51.	1251 to 1260	974	510	853	747	956	497	845	716	929	570	952	802	763	851	764	767	467	802	674	784	786	713
1851-52 to 1860-61.	1261 to 1270	1,430	763	1,202	1,037	1,448	770	1,226	1,071	1,424	878	1,241	1,060	1,219	1,391	1,257	1,405	852	1,249	1,089	1,242	1,368	1,386
1861-62 to 1868-69.	1271 to 1278	1,640	968	1,476	1,330	1,636	988	1,496	1,360	1,574	955	1,453	1,396	1,337	1,679	1,348	1,594	929	1,464	1,370	1,309	1,603	1,397
Average ...	142	74	120	104	138	73	118	103	141	84	131	115	115	116	134	116	138	80	128	113	111	125	118
Average of Averages...	144	75	121	106	140	75	120	104	143	85	133	117	116	116	136	118	139	81	129	114	113	127	120
Average of all Fuslies	142	74	120	104	138	73	118	103	141	84	131	115	115	115	134	116	138	80	128	113	111	125	118
Average of twenty Fuslies from 1255 to 1274	143	77	124	108	144	77	126	116	142	87	128	113	120	120	136	124	140	83	128	114	121	130	128

REVENUE SETTLEMENT OFFICE,
NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

1824-25	...	1234	...	223	219	223	184	257	293	...	129	...	171	120	141	124	111	1159	163	189	171	154	159	184	205
1825-26	...	1235	...	120	116	120	116	150	141	...	86	69	103	90	60	81	86	107	107	103	120	124	103	137	146
1826-27	...	1236	...	120	86	103	94	116	107	...	60	47	43	47	39	...	51	73	64	86	90	77	...	111	
1827-28	...	1237	...	86	86	86	86	86	86	...	39	43	39	43	47	51	51	73	64	77	69	86	90	120	
1828-29	...	1238	...	103	103	103	94	94	116	...	43	43	51	43	73	69	86	77	69	86	86	86	90	73	
1829-30	...	1239	...	103	103	103	103	94	99	...	43	43	69	69	51	51	64	94	86	86	103	103	103	107	
1830-31	...	1240	...	116	103	103	86	103	111	...	43	43	69	56	51	60	69	99	90	86	81	103	111	99	
	Average...			146	134	137	119	135	139	...	67	57	83	70	68	77	80	109	103	109	109	109	122	181	
1831-32	...	1241	90	77	86	86	90	...	43	34	34	47	51	47	51	90	86	81	86	86	90	94	
1832-33	...	1242	...	240	210	197	193	223	261	...	116	103	116	129	103	120	154	184	176	183	171	154	189	189	
1833-34	...	1243	...	171	167	137	154	189	210	86	103	...	94	102	...	184	154	137	141	150	171	193	
1834-35	...	1244	...	99	103	86	90	107	124	...	99	69	56	...	51	60	69	107	108	86	90	103	103	141	
1835-36	...	1245	...	86	...	77	86	...	43	34	34	...	51	90	...	90	...	86	86	
1836-37	...	1246	...	111	99	103	103	99	111	56	69	81	51	69	69	116	116	120	120	133	
1837-38	...	1247	...	99	86	94	...	94	90	47	60	56	69	51	...	60	64	99	94	94	77	...	99	107	
1838-39	...	1248	...	124	103	103	...	116	141	...	56	60	60	69	...	64	81	111	94	103	107	...	116	129	
1839-40	...	1249	...	124	90	103	...	99	99	...	56	60	51	56	...	51	60	111	111	94	81	94	86	107	
1840-41	...	1250	...	99	86	90	94	81	90	94	69	51	51	51	51	51	56	94	86	86	90	86	99	99	
	Average...			128	115	107	117	122	130	59	71	61	68	69	65	69	73	119	113	105	110	109	120	128	
1841-42	...	1251	...	81	69	81	81	64	73	...	39	51	56	51	43	34	47	77	69	86	81	69	69	81	
1842-43	...	1252	...	73	69	64	69	60	56	...	34	43	34	34	34	30	34	69	60	69	69	69	77	73	
1843-44	...	1253	...	73	69	64	69	77	51	43	34	43	34	34	51	30	34	69	60	64	69	81	73	81	
1844-45	...	1254	...	94	81	86	77	90	77	69	34	43	34	43	60	43	51	77	64	81	69	86	86	81	
1845-46	...	1255	...	137	137	137	137	129	150	...	60	77	69	69	51	81	90	116	103	94	111	124	133	133	
1846-47	...	1256	...	129	...	120	64	99	94	
1847-48	...	1257	...	133	116	120	116	129	107	...	56	56	64	69	60	69	69	99	90	86	99	103	94	103	
1848-49	...	1258	...	107	107	86	86	99	86	...	51	43	47	51	43	47	56	94	90	90	77	94	81	90	
1849-50	...	1259	...	86	86	86	77	69	77	...	43	51	43	47	43	47	47	78	73	86	64	90	81	86	
1850-51	...	1260	...	90	86	81	77	81	99	...	43	47	51	43	43	51	56	69	77	77	60	86	77	86	
	Average...			100	92	93	90	84	84	...	44	52	48	50	49	48	54	84	76	85	79	90	86	90	
1851-52	...	1261	...	81	73	73	86	103	94	...	43	51	47	51	43	51	69	64	60	81	60	86	81	81	
1852-53	...	1262	...	86	77	81	86	86	99	...	47	43	43	51	51	51	69	77	51	73	64	77	86	86	
1853-54	...	1263	...	189	154	187	167	171	171	...	86	60	51	103	103	99	120	133	120	120	129	141	150	141	
1854-55	...	1264	...	176	154	171	167	159	159	...	86	60	69	103	99	86	124	124	120	137	116	160	133	141	
1855-56	...	1265	...	168	137	171	159	163	180	...	94	86	86	116	99	73	99	150	154	146	150	163	116	146	
1856-57	...	1266	...	99	120	108	107	120	94	...	94	60	69	60	77	73	86	94	90	111	108	120	116	137	
1857-58	...	1267	...	176	184	171	180	171	188	...	86	...	69	103	103	150	154	167	140	135	
1858-59	...	1268	...	176	154	171	171	154	163	...	86	...	69	94	120	86	103	154	137	154	129	180	146	154	
1859-60	...	1269	...	171	171	171	176	171	137	...	94	69	99	73	73	133	...	146	107	107	111	116	
1860-61	...	1270	...	176	171	171	189	171	150	...	77	99	94	...	150	141	146	116	146	...	133	
	Average...			149	136	142	141	138	142	...	79	60	63	83	88	79	91	123	114	128	108	130	120	127	

APPENDIX G. No. 2.—(Continued.)

Statement showing the Average Prices per Madras Garce for the Ryots' Selling Months of the Standard Dry and Wet Crops of the several Taluoks of the Principal and Sub-Divisions of the Nellore District.

Years.	Fashios.	JONNA.										ARUGA.								WHITE PADDY.							
		Principal Division.					Sub-Division.					Principal Division.				Sub-Division.				Principal Division.				Sub-Division.			
		Nellore.	Gudur.	Almakur.	Rapur.	Kavali.	Udayagiri.	Kandukur.	Ongole.	Nellore.	Gudur.	Almakur.	Rapur.	Kavali.	Udayagiri.	Kandukur.	Ongole.	Nellore.	Gudur.	Almakur.	Rapur.	Kavali.	Udayagiri.	Kandukur.	Ongole.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
1861-62	1271	193	176	171	223	197	171	176	171	...	94	94	...	90	99	99	120	184	171	163	171	163	171	163	171	159	
1862-63	1272	180	189	176	223	171	171	171	184	120	...	107	103	103	...	193	171	197	189	171	189	171	176		
1863-64	1273	210	189	257	189	205	266	205	219	111	...	103	146	120	111	197	171	214	184	176	227	...	205		
1864-65	1274	159	189	205	189	154	219	171	180	86	137	94	...	176	171	205	167	183	219	171	159		
Average 20 Years.		146	139	143	149	140	144	138	141	...	71	68	60	78	84	79	85	126	119	131	125	112	139	114	130		
1865-66	1275	214	223	205	189	205	261	184	210	103	154	120	...	184	171	205	120	171	223	184	167		
1866-67	1276	243	...	289	274	310	314	309	217	137	180	149	137	231	193	221	163	171	...	219	241		
1867-68	1277	206	...	230	202	171	228	236	211	137	...	171	113	137	190	220	213	199	160	205	180	161		
1868-69	1278	146	...	153	154	154	153	171	156	110	103	131	177	180	183	201	171	200	180	180		
Average...		194	193	211	205	196	223	203	194	...	94	108	137	104	138	113	127	192	181	200	174	165	210	187	181		
AVERAGE OF AVERAGES.																											
1801-2 to 1810-11	1211 to 1220	164	153	152	156	148	142	139	134	...	66	77	89	66	63	78	90	116	112	124	120	113	123	130	144		
1811-12 to 1820-21	1221 to 1230	169	135	132	139	148	126	144	146	...	69	63	73	69	66	78	78	111	109	108	119	114	101	120	136		
1821-22 to 1830-31	1231 to 1240	146	134	127	127	133	119	135	139	...	67	57	85	70	68	77	80	109	103	109	116	109	109	122	131		
1831-32 to 1840-41	1241 to 1250	128	115	107	118	121	117	122	130	59	71	61	68	69	65	69	73	119	113	105	105	110	109	120	128		
1841-42 to 1850-51	1251 to 1260	100	92	93	90	90	90	84	84	...	44	52	48	50	49	48	54	84	76	85	80	79	90	86	90		
1851-52 to 1860-61	1261 to 1270	149	136	142	148	141	142	138	142	...	79	60	63	83	88	79	91	123	114	128	122	108	130	120	127		
1861-62 to 1868-69	1271 to 1278	194	193	211	205	196	223	203	194	...	94	108	137	104	138	113	127	192	181	200	174	165	210	187	181		
Average		150	137	138	140	140	137	138	138	59	70	68	80	73	77	77	85	122	115	123	119	114	126	126	134		

AVERAGE OF ALL FUSILS.									
1801-2 to 1810-11	1211 to 1220	1,642	1,221	1,516	1,558	1,328	1,292	1,393	1,206
1811-12 to 1820-21	1221 to 1230	1,525	1,081	1,316	832	1,477	1,256	1,444	1,460
1821-22 to 1830-31	1231 to 1240	1,171	1,073	1,265	1,013	1,328	1,191	1,354	1,385
1831-32 to 1840-41	1241 to 1250	1,153	1,034	1,067	1,058	1,085	819	1,094	1,302
1841-42 to 1850-51	1251 to 1260	1,003	824	926	806	814	814	759	760
1851-52 to 1860-61	1261 to 1270	1,493	1,224	1,420	1,479	1,268	1,276	1,384	1,415
1861-62 to 1868-69	1271 to 1278	1,551	966	1,686	1,643	1,567	1,783	1,623	1,548
Average of 62 years ...		149	133	135	140	139	136	137	138
Average of Averages ...		150	137	138	140	140	137	138	138
Average ...									
Average of all Fusiles ...									
149	183	135	140	139	136	137	138	138	138
Average ...									
146	189	143	149	140	144	138	141	141	141
Average of 20 Fusiles from 1255 to 1274 ...									
144	144	144	144	144	144	144	144	144	144
Average ...									
143	143	143	143	143	143	143	143	143	143

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX G. No. 2.—(Continued.)

Statement showing the Average Prices per Madras Garce for the Ryots' Selling Months of the Standard Dry and Wet Crops of the several Taluoks of the Principal and Sub-Divisions of the Nellore District.

BLACK PADDY.															VARIGA.		SAZZA.		VULAVA.	
Years.	Families.	Principal Division.						Sub-Division.		Sub-Division.										
		Nellore.	Gudur.	Atmakur.	Rapur.	Kavali.	Udayagiri.	Kandukur.	Ongole.	Kandukur.	Ongole.	Kandukur.	Ongole.	Kandukur.	Ongole.					
1801-2	1211	Rs. 103	Rs. ...	Rs. 133	Rs. 103	Rs. 133	Rs. 103	Rs. 201	Rs. 253	Rs. 141	Rs. 103				
1802-3	1212	94	90	86	94	86	111	...	107	...	90	...	116	...	116	86				
1803-4	1213	94	120	103	120	99	94	90	...	103	103				
1804-5	1214	103	99	103	137	107	107	120	...	154	167				
1805-6	1215	86	81	81	111	120	94	107	103				
1806-7	1216	146	184	197	137	240	210				
1807-8	1217	257	90	94	107	81	73	...	94	116	141				
1808-9	1218	111	120	90	86	99	86				
1809-10	1219	90	81	91	111	69	77	81	...	69	116				
1810-11	1220	86	86	99	116	90	90	73	...	107	116				
	Average...	102	97	105	101	95	118	109	127	105	102	117	173	125	123	123				
1811-12	1221	99	103	124	111	107	94	111	120				
1812-13	1222	171	159	...	180	176	171	240	...				
1813-14	1223	120	120	...	133	120	171	146	150				
1814-15	1224	90	103	116	116	137	137	99	86				
1815-16	1225	69	69	90	81	86	86	103	86				
1816-17	1226	81	81	99	69	81	69	99	107				
1817-18	1227	69	73	107	107	124	81	187	150				
1818-19	1228	86	86	94	111	120	120	120	138				
1819-20	1229	86	86	81	86	103	103	141	154				
1820-21	1230	81	...	103	107	103	103	99	107				
	Average...	95	91	90	100	95	103	109	108	112	116	114	115	130	121	121				
1821-22	1231	86	...	116	111	120	86	107	111	133	133				
1822-23	1232	99	...	129	111	129	103	111	120				
1823-24	1233	146	154	163	120	154	120	171	176				

1824-25	1234	...	124	133	163	133	137	124	150	171	169	167	197	214	154	150
1825-26	1235	...	90	94	86	94	103	86	111	124	120	141	129	137	111	150
1826-27	1236	...	77	81	69	81	69	60	77	103	...	99	103	86	69	150
1827-28	1237	...	64	64	60	64	69	64	86	94	77	77	86	94	69	86
1828-29	1238	...	64	69	69	69	69	69	86	90	86	120	94	...	94	107
1829-30	1239	...	86	86	73	86	86	94	86	90	86	124	99	107	77	77
1830-31	1240	...	86	81	69	81	73	86	90	86	86	94	86	90	81	64
Average...	Average...	...	94	91	91	95	94	90	104	117	107	123	110	119	105	114
1831-32	1241	...	77	60	60	86	73	77	81	...	77	73	86	81	64	64
1832-33	1242	...	163	154	154	171	159	141	159	...	171	205	201	205	205	286
1833-34	1243	...	146	111	111	103	137	120	154	...	129	167	171	205	171	193
1834-35	1244	...	90	77	77	77	81	81	94	94	81	94	86	94	86	120
1835-36	1245	...	73	73	73	69	...	73	...	81	...	77
1836-37	1246	...	94	99	99	94	103	103	120	107	86	86	103	90	86	99
1837-38	1247	...	77	81	73	69	69	...	94	90	86	77	86	77	103	99
1838-39	1248	...	90	81	86	69	90	...	99	99	94	99	107	103	103	107
1839-40	1249	...	81	73	73	69	81	64	81	86	77	73	94	86	103	124
1840-41	1250	...	77	69	69	69	81	69	86	86	77	73	94	...	103	107
Average...	Average...	...	97	88	88	90	97	94	108	90	98	102	114	114	114	123
1841-42	1251	...	69	69	69	60	64	64	60	69	43	56	51	51	51	64
1842-43	1252	...	69	51	51	60	60	60	69	60	47	47	51	51	47	64
1843-44	1253	...	60	56	56	56	56	78	60	56	43	43	26	30	47	51
1844-45	1254	...	69	60	69	56	60	81	77	64	56	64	69	51	64	77
1845-46	1255	...	103	103	103	90	103	116	120	107	116	120	103	107	120	141
1846-47	1256	...	90	69	69	102	...	106	...	120
1847-48	1257	...	90	77	69	69	81	86	86	94	108	97	94	81
1848-49	1258	...	81	73	64	69	60	77	73	69	77	73	103	84	73	69
1849-50	1259	...	64	60	69	77	51	77	69	64	60	69	51	73	69	64
1850-51	1260	...	64	60	69	77	51	77	69	69	69	86	69	69	73	81
Average...	Average...	...	76	66	69	68	65	79	76	72	68	75	70	72	71	81
1851-52	1261	...	60	56	64	60	51	78	69	69	86	86	86	108	103	107
1852-53	1262	...	64	47	64	69	51	69	77	69	86	77	86	86	103	77
1853-54	1263	...	120	103	111	111	120	133	137	120	154	159	139	159	171	167
1854-55	1264	...	124	111	120	111	107	137	124	107	137	159	129	137	154	150
1855-56	1265	...	116	116	124	133	124	154	90	103	137	116	159	193	103	94
1856-57	1266	...	81	77	86	94	86	99	90	86	99	137	107	137	133	141
1857-58	1267	...	137	137	154	133	136	117	114	120	103	161	165	154
1858-59	1268	...	120	107	137	124	111	133	133	154	137	137	133	141	141	154
1859-60	1269	...	111	...	120	107	90	107	137	120	137	...	137	137
1860-61	1270	...	133	124	120	129	103	124	129	133	137	150	124	164	184	159
Average...	Average...	...	107	98	110	107	94	115	109	107	122	126	122	141	139	134

APPENDIX G. No. 2.—(Continued.)

Statement showing the Average Prices per Madras Carce for the Rajots' Selling Months of the Standard Dry and Wet Crops of the several Talooks of the Principal and Sub-Divisions of the Nellore District.

Years.	Facils.	BLACK PADDY.										VAREGA.	SAZA.	VULAVA.		
		Principal Division.					Sub-Division.									
		Nellore.	Gudur.	Atmakur.	Hapur.	Kavali.	Udayagiri.	Kandukur.	Ongole.	Kandukur.	Ongole.				Kandukur.	Ongole.
...	...	1271
1861-62	...	1271
1862-63	...	1272
1863-64	...	1273
1864-65	...	1274
Average of 20 years.		111	102	113	109	95	125	115	113	118	124	121	133	130	131	131
...	...	1275
1865-66	...	1275
1866-67	...	1276
1867-68	...	1277
1868-69	...	1278
Average...		172	163	181	154	149	194	170	171	155	169	168	180	199	202	202
AVERAGE OF AVERAGES.		102	97	105	101	95	118	109	127	105	102	117	173	125	123	123
1801-2 to 1810-11	...	1221 to 1220
1811-12 to 1820-21	...	1221 to 1230
1821-22 to 1830-31	...	1231 to 1240
1831-32 to 1840-41	...	1241 to 1250
1841-42 to 1850-51	...	1251 to 1260
1851-52 to 1860-61	...	1261 to 1270
1861-62 to 1868-69	...	1271 to 1278
Average...		106	100	105	102	98	113	112	113	110	116	116	131	128	128	128

AVERAGE OF ALL FUSLIES.		1211 to 1220	...	1,020	969	1,050	1,012	853	942	1,092	1,015	1,046	921	934	947	1,252	1,231
1801-2 to 1810-11	...	1221 to 1230	...	759	820	893	601	952	1,032	1,094	973	1,115	1,157	1,139	459	1,295	1,093
1811-12 to 1820-21	...	1231 to 1240	...	750	805	911	762	937	900	1,041	1,166	699	1,225	1,103	835	1,048	1,140
1821-22 to 1830-31	...	1241 to 1250	...	908	854	875	807	874	655	968	631	878	1,020	1,028	1,022	1,024	1,226
1831-32 to 1840-41	...	1251 to 1260	...	759	596	688	614	586	711	683	644	610	754	626	719	638	812
1841-42 to 1850-51	...	1261 to 1270	...	1,066	878	1,100	1,071	843	922	985	1,065	1,224	1,261	1,223	1,271	1,394	1,340
1851-52 to 1860-61	...	1271 to 1278	...	1,379	1,305	1,266	1,283	1,044	1,554	1,363	1,371	1,251	1,353	1,345	1,443	1,594	1,613
1861-62 to 1868-69	...																
Average of 62 years.				105	99	101	102	97	112	111	113	109	115	116	124	125	126
Average of Averages.				106	100	105	102	98	113	112	113	110	116	116	180	128	128
Average ...						104					113		113				128
Average of all Fuslies				105	99	101	102	97	112	111	113	109	115	116	124	125	126
Average ...						103					112		112				126
Average of 20 Fuslies from 1255 to 1274.				111	102	113	109	95	125	115	113	118	124	121	133	180	181
Average ...						109					114		121				131

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX

Talookwar Abstract of Jonna Kyles made by the Revenue and Settlement

REVENUE

HEAD ASSISTANT

Class and Sort.	Details as to Years.	Nellore.							Gudur.							Rapur.							Good.	
		Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.	
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
III.	1	1865-66...	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	1	425
		1866-67...	1	228	4	139	157
		Total	1	228	4	139	1	425
		Average...	228	...	139	157	425
	2	1865-66...	3	366
		1866-67...	5	62	62	3	48	48	1	176	1	128	152
		Total	5	62	3	48	1	176	1	128	...	3	366
		Average...	62	62	48	48	176	...	128	152	...	366
	3	1865-66...	1	229
		1866-67...	4	52	52	1	32	32
IV.	1	1865-66...
		1866-67...	2	50	50	2	70	70	1	228	2	68	121
		Total	2	50	2	70	1	228	2	68
		Average...	50	50	70	70	228	...	68	121
	2	1865-66...	1	373
		1866-67...	14	58	58	1	112	3	72	82	5	131	6	72	99
		1867-68...
		Total	14	58	1	112	3	72	5	131	6	72	...	1	373
		Average...	58	58	112	...	72	82	131	...	72	99	...	373
	3	1865-66...
VII.	2	1865-66...
		1866-67...	3	58	58
		Total	3	58
		Average...	58	58
	3	1865-66...
		1866-67...	1	44	44
		Total	1	44
		Average...	44	44
	2	1865-66...
		1866-67...	1	88	1	32	60
VIII.	2	1865-66...
		1866-67...
Total No. of Kyles	2	...	34	1	...	8	2	...	9	...	16	7	...

H. No. 1.

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

AND ASSISTANT COLLECTORS.

Atmakur.					Kavali.					Udayagiri.					Total.					Total No. of Kyles.							
Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.	Good.		Mid-dling.		Indif-ferent.	Good.		Mid-dling.		Indifferent.								
No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.		Average Out-turn.	No. of Kyles.	Average Out-turn.				
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51		
M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	
250	97	224	1	425	2	250	97	224	5		
...	1	228	4	139	157	5	
2	250	2	97	1	425	3	478	6	236	...	10	
...	250	...	97	224	425	...	242	...	125	190	...	
3	213	11	113	175	3	366	3	213	11	113	175	17	
...	1	176	9	65	76	10	
3	213	11	113	3	366	4	389	20	178	...	27	
...	213	...	113	175	366	...	204	...	91	138	...	
1	176	1	117	174	1	229	1	176	1	117	174	3	
...	5	48	48	5		
1	176	1	117	1	229	1	176	6	165	...	8	
...	176	...	117	174	229	...	176	...	60	95	...	
1	224	1	46	135	1	224	1	46	135	2	
...	1	228	6	63	86	7	
1	224	1	46	2	452	7	109	...	9	
...	224	...	46	135	226	...	60	97	...	
5	150	18	65	95	1	373	5	150	18	65	95	24	
...	6	128	23	64	77	29	
...	1	464	464	1	464	464	1	
5	150	18	65	1	464	2	837	11	278	41	129	...	54	
...	150	...	65	95	464	464	...	419	...	64	92	...	
1	103	1	56	80	1	103	1	56	80	2	
...	1	180	1	112	2	66	106	4
1	103	1	56	1	180	2	215	3	122	...	6	
...	103	...	56	80	180	...	108	...	56	97	...
2	108	6	66	76	2	108	6	66	76	8	
...	1	208	1	96	6	47	73	...
2	108	6	66	1	208	3	204	12	113	...	16
...	108	...	66	76	208	...	104	...	57	75	...
3	112	4	65	98	1	187	3	112	4	65	98	8
...	2	56	56	2	
3	112	4	65	1	187	3	112	6	121	...	10
...	112	...	65	98	187	...	112	...	62	90	...
...	1	88	1	32	60	2	
18	...	44	1	10	...	30	...	102	142	

APPENDIX

Talookwar Abstract of Jonna Kyles made by the Revenue and Settlement

REVENUE

TAHSEIL

Class and Sort.	Details as to Years.	Nellore.							Gudur.							Rapur.							Good.	
		Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.	
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
III.	1864-65...	M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.			M. M.	M. M.	M. M.	M. M.	M. M.		M. M.		
	1867-68...					1	112	112			2	296	1	112	235	6	448	3	211	3	99	301		
	Total ...					1	112				2	296	1	112		6	448	3	211	3	99			
	Average...						112	112				296		112	235		448		211		99	301		
IV.	1864-65...															6	331			2	55	263		
	1867-68...								1	336			2	164	221	1	382					382		
	Total ...								1	336			2	164		1	382							
	Average...									336				164	221		382					382		
	1864-65...			1	112			112								6	288	7	143	6	40	156		
	1866-67...															1	205	6	129			154		
	1867-68...								3	321	5	161			221									
	Total ...			1	112				3	321	5	161				7	493	13	272	6	40			
	1864-65...																							
	1867-68...										1	148			148									
	Total ...			1	112						1	148												
	Average...				112			112				148			148									
VII.	1864-65...															2	271	1	167			236		
	1866-67...																2	140				140		
	Total ...															2	271	3	307					
	Average...																271		149			197		
	1864-65...															2	616	12	131	5	59	163	1	26
	1866-67...															1	224	1	84	1	46	118		
	1867-68...										2	172			172									
	Total ...										2	172				3	840	13	215	6	105		1	261
	1864-65...																							
	1867-68...								1	156					156									
	Total ...								1	156						4	200	7	116	2	50			
	Average...									156					156		200		116		50	132		
VIII.	1864-65...															3	264	1	93	3	34	141		
	1867-68...								1	168					168									
	Total ...								1	168						3	264	1	93	3	34			
	Average...									168					168		264		93		34	141		

H. No. 1.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DAYS.

Atmakur.					Kavali.							Udayagiri.							Total.							
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Total N ^o . of Kyles.
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	
1	M. M. 224	M. M. 224	M. M.	M. M.	M. M. ...	M. M.	M. M.	1	M. M. 186	1	M. M. 130	M. M. 158	6	M. M. 448	5	M. M. 209	5	M. M. 108	M. M. 267	16
...	2	296	1	112	235	8
1	224	1	186	1	130	...	6	448	7	505	6	220	...	19
...	224	224	186	...	130	158	...	448	...	234	...	109	262	...
...	1	139	139	6	332	1	139	2	56	148	9
...	1	448	1	261	355	2	415	1	261	364	3
...	1	336	2	164	221	3
...	1	448	1	261	3	751	1	261	2	164	...	6
...	448	...	261	355	...	389	...	261	...	164	293	...
...	...	1	93	93	5	278	5	138	208	11	283	13	139	7	47	169	31
...	1	205	6	129	154	7
...	3	321	5	161	221	8
...	...	1	93	5	278	5	138	15	809	24	429	7	47	...	46
...	93	93	278	...	138	208	...	286	...	145	...	47	176	...
...	1	112	112	1
...	1	148	148	1
...	2	260	2
...	130	130	...
...	2	271	1	167	236	3
...	2	140	140	...	2
...	2	271	3	307	5
...	271	...	149	197	...
...	...	1	64	163	2	248	248	5	398	12	131	6	60	170	23	
...	1	224	1	84	1	46	118	3	
...	2	172	172	...	2
...	...	1	64	2	248	6	622	15	387	7	106	...	28	
...	64	163	248	248	...	369	...	133	...	58	165	...	
2	64	64	1	289	1	56	173	5	218	9	104	3	52	128	17	
...	1	156	156	...	1	
2	64	1	289	1	56	...	6	374	9	104	3	52	...	18	
...	64	64	289	56	173	...	208	...	104	...	52	130	...	
...	3	264	1	93	3	94	141	7	
...	1	168	168	1	
...	4	432	1	93	3	34	...	8	
...	240	...	93	...	34	144	...	

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DARS.

Atmakur.					Kavali.							Udayagiri.							Total.							Total No. of Kyles.		
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indifferent.		Average of all.			
No. of Kyles	Average Out- turn.	No. of Kyles	Average Out- turn.		No. of Kyles	Average Out- turn.	No. of Kyles	Average Out- turn.	No. of Kyles	Average Out- turn.		No. of Kyles	Average Out- turn.	No. of Kyles	Average Out- turn.	No. of Kyles	Average Out- turn.		No. of Kyles	Average Out- turn.	No. of Kyles	Average Out- turn.	No. of Kyles	Average Out- turn.			No. of Kyles	Average Out- turn.
26	27	28	29		30	31	32	33	34	35		36	37	38	39	40	41		42	43	44	45	46	47			48	49
...	M. M.	...	M. M.	M. M.	...	M. M.	...	M. M.	M. M.	M. M.	M. M.	...	M. M.	M. M.	M. M.	...	M. M.	1	149	1	93	...	M. M.	...	121	
...	1	74	74		
...	1	149	2	167		
...	149	...	84	105	...	
3	...	2	9	...	8	...	2	49	...	65	...	30	144		

SUBORDINATES.

[illegible]

Talookwar Abstract of Jonna Kyles made by the Revenue and Settlement

REVENUE

[illegible]

H. No. 1.—(Continued.)

Departments during the Years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

SUBORDINATES.

Atmakur.					Kavali.							Udayagiri.							Total.							Total No. of Kyles.				
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indifferent.		Average of all.					
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			No. of Kyles.	Average Out- turn.		
26	27	28	29		30	31	32	33	34	35		36	37	38	39	40	41		42	43	44	45	46	47			48	49	50	51
11	101	7	38		87	M. M.	M. M.	M. M.	M. M.	M. M.		M. M.	M. M.	M. M.	M. M.	M. M.	M. M.		M. M.	M. M.	M. M.	M. M.	M. M.	M. M.			M. M.	M. M.	M. M.	M. M.
...	1	168	168	1	93	93	1	168	...	84	112	37				
...	...	1	55	55	1	93	93	3	202	2	88	...	42	124	7				
...	...	1	56	56	2	178	178	2	178	1	56	187	8				
...	1	400	400	1	400	400	1				
11	101	9	149	...	3	346	1	400	2	186	5	51	...	12	1177	21	275	18	148	...	51				
...	101	...	42	84	...	175	175	...	400	...	93	...	51	106	...	223	...	100	...	45	110	...				
1	121	4	72	145	1	466	2	135	5	72	187	8				
...	1	112	112	1				
1	121	4	72	1	466	3	247	5	72	...	9				
...	121	...	72	145	466	...	127	...	72	184	...				
2	112	4	53	72	112	4	53	72				
...	1	224	224	1				
2	112	4	53	1	224	2	112	4	53	...	7				
...	112	...	53	72	224	...	112	...	53	94	...				
...	1	224	1	74	149	...				
3	106	2	78	115	5	446	6	140	...	79	246	13				
...	224	1	224	2	134	164	8				
...	1	130	180	1				
1	128	128	1	128	128	1				
4	234	2	78	6	670	10	532	...	79	...	18				
...	111	...	78	130	409	...	135	...	79	220	...				
24	105	35	41	76	1	270	1	149	5	60	103	6	213	4	109	8	47	116	14	241	34	111	58	45	92	106				
1	121	121	1	122	122	5	119	119	5				
1	93	2	58	70	2	79	79	5	305	10	126	18	58	127	28					
...	...	2	74	74	4	247	4	146	5	89	155	6	245	4	146	7	85	156	17				
26	319	39	173	...	5	517	7	417	10	149	...	6	213	4	109	10	126	...	25	791	53	502	78	188	...	156				
...	105	...	44	76	...	252	...	140	...	75	136	...	213	...	109	...	53	113	...	255	...	117	...	51	106	...				
12	90	12	33	94	2	172	4	56	94	2	169	6	110	4	53	101	14	235	25	93	23	42	106	62				
...	3	274	1	74	1	56	190	5				
...	2	50	50	4	219	4	102	4	50	124	12					
...	4	144	3	105	2	78	116	5	174	3	105	2	78	134	10				
12	90	12	33	...	6	316	3	105	6	134	...	2	169	6	110	6	103	...	26	902	33	374	30	226	...	89				
...	90	...	33	94	...	153	...	105	...	63	108	...	169	...	110	...	52	94	...	225	...	95	...	46	116	...				
1	102	102	1	102	102	1				
...	219	1	219	219	1				
1	102	1	219	1	102				
...	102	161	219	...	102	161	...				

Talookwar Abstract of Jonna Kyles made by the Revenue and Settlement

REVENUE

SETTLEMENT

DEPUTY

[illegible]

H. No. 1.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

SUBORDINATES.

Atmakur.					Kavali.							Udayagiri.							Total.							
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indifferent.		Average of all.	Total No. of Kyles.
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
7	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.
94	11	47	65	2	55	55	1	65	65	3	199	11	97	19	52	80	53
1	149	149	1	168	1	149	159	2
...	1	200	1	112	156	1	56	56	1	167	2	79	4	49	74	7
...	200	1	112	156	1	200	1	112	1	76	129	8
8	243	11	47	...	1	200	1	112	2	55	2	121	...	6	734	15	437	24	177	...	45
...	101	...	47	70	...	200	...	112	...	55	106	61	51	...	189	...	99	...	52	86	...
...	1	46	46	2	149	1	46	114	8
...	1	61	1	42	51	1	186	2	68	1	42	91	4
...	1	168	168	168	1	168	168	1
...	1	168	168	1	168	168	1
...	1	168	1	168	1	61	2	88	...	5	671	2	68	2	88	...	9
...	168	168	...	168	...	61	...	44	79	...	184	...	68	...	44	116	...
105	...	193	24	...	33	...	64	27	...	26	...	58	155	...	291	...	404	850

DEPARTMENT.

DIRECTOR.

[illegible]

APPENDIX

Talookwar Abstract of Jonna Kyles made by the Revenue and Settlement

SETTLEMENT

DEPUTY

Class and Srot.	Details as to Years.	Nellore.							Gudur.							Rapur.							Good.	
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.	
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
IV. ...	2	1864-65...	M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.
		1865-66...	1	234
		1866-67...	6	245	8	100	5	70	138
		1867-68...	2	258
		Total	6	245	8	100	5	70	...	3	487
		Average...	245	...	100	...	70	138	...	247
3		1865-66...
		1866-67...	1	158	...	8	123
		1867-68...	1	175
		Total	1	158	1	88	...	1	175
		Average...	158	...	88	123	...	175
	VII.	1	1867-68...	1
2		1864-65...
		1865-66...
		18-6667...	1	168	1	79	124
		1867-68...	1	198
		Total	1	168	1	79	...	1	198
3		Average...	168	...	79	124	...	198
		1864-65...
		1865-56...
		1866-67...	1	140	140
		1867-68...	1	181
		Total	1	140	1	181
	Average...	140	140	...	181	
Total No. of Kyles...		10	...	22	...	25	18	...

SETTLEMENT

III. ...	1	1865-66...	3	454		
		1867-68...	8	411	6	281	8	177	290	8	492		
		Total ...	8	411	6	281	8	177	11	946		
		Average	411	...	281	...	177	290	481		
	2	1864-65...		
		1865-66...	8	308		
		1866-67...	12	100	100	1	242	1	93	168	1	335	27	202	25	119	166	...	
		1867-68...	1	448	2	210	289	9	350	11	224	3	152	264	17	391
		1868-69...	
		Total ...	1	448	2	210	12	100	1	242	1	93	...	10	686	38	426	28	271	...	25	699
	Average	448	...	210	...	100	138	242	...	93	168	...	349	...	209	...	123	195	...	365	

H. No. 1.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DIRECTOR.

Atmakur.					Kavali.							Udayagiri.							Total.								
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Total No. of Kyles.	
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			No. of Kyles.
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	
	M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		
10	154	9	78	124	8	258	1	116	2	72	212	8	258	1	116	2	72	212	11
...	1	234	10	154	9	78	124	20
9	178	4	105	168	6	245	8	100	5	70	138	19
...	2	253	9	178	4	105	168	15
19	332	13	183	...	8	258	1	116	2	72	17	990	28	548	20	325	...	65
...	165	...	86	143	...	258	...	116	...	72	212	252	...	145	...	81	158	...
2	126	1	28	93	2	126	1	28	93	...	3
...	1	158	1	88	123
4	122	133	1	175	4	122	133	5
6	248	1	28	1	175	7	406	2	116	...	10
...	123	...	28	118	175	...	128	...	58	119	...
...	271	1	271	271	...	1
...	1	196	3	113	2	84	117	1	196	3	113	2	84	117	6
...	...	3	90	90	3	90	90	...	3
...	1	168	1	79	124	...	2
2	154	169	1	198	2	154	169	...
2	154	3	90	...	1	196	3	113	2	84	2	394	6	435	6	253	...	14
...	154	...	90	111	...	196	...	113	...	84	117	19	...	139	...	89	123	...
...	1	261	3	136	168	1	261	3	136	168	4
...	...	1	60	60	1	60	60	...	1
...	1	140	140	...	1
2	128	146	1	181	...	128	146	3
2	128	1	60	...	1	261	3	136	3	582	...	264	1	60	...	9
...	128	...	60	124	...	261	...	136	168	161	...	133	...	60	145	...
52	...	28	13	...	18	...	5	41	...	92	...	58	191

SUBORDINATES.

9	295	5	209	298	3	454	9	295	5	209	298	17			
4	321	6	191	354	16	451	10	297	14	183	319	40			
13	616	11	400	19	905	19	592	19	392	...	57			
...	303	...	199	327	452	...	296	...	190	313	...			
...	2	335	13	200	11	133	182	2	335	13	200	11	133	182	26			
24	206	24	124	185	8	308	24	206	24	124	185	56			
...	1	336	28	204	38	112	154	67			
16	248	15	156	270	27	380	29	236	18	155	169	74			
...	11	356	5	220	2	164	297	11	356	5	220	2	164	297	18
...		
40	454	39	280	...	2	335	13	200	11	133	...	11	356	5	220	2	164	...	49	1715	99	1066	93	688	...	241	
...	223	...	186	224	...	335	...	200	...	133	182	...	356	...	220	...	164	297	...	360	...	214	...	127	210	...	

Talookwar Abstract of Jonna Kyles made by the Revenue and Settlement

SETTLEMENT

[illegible]

H. No. 1.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

SUBORDINATES.

Atmakur.					Kavali.							Udayagiri.							Total.									
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Total No. of Kyles.		
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			No. of Kyles.	Average Out- turn.
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52		
	M. M.		M. M.	M. M.		M. M.		M. M.	M. M.	M. M.		M. M.		M. M.	M. M.	M. M.	M. M.		M. M.		M. M.		M. M.	M. M.				
14	154	14	87	137	1	354	8	139	3	75	141	1	354	8	139	3	75	141	12		
...	3	297	14	154	14	87	137	31		
15	157	20	84	184	4	253	15	143	9	79	138	28		
...	11	265	24	153	21	85	149	56		
...	2	280	6	158	188	2	280	6	158	188	8		
29	311	34	171	...	1	354	8	139	3	75	...	2	280	6	158	21	1449	67	747	47	326	...	135		
...	155	...	86	136	...	354	...	139	...	75	141	...	280	...	158	188	...	273	...	150	...	84	146	...		
...	1	560	560	1	560	560	1		
...	1	265	2	121	169	560	1		
3	209	1	154	195	1	265	2	121	169	3		
...	3	209	1	154	195	4		
2	209	330	1	280	2	212	8	91	130	11		
...	7	363	4	224	2	151	288	13		
...	3	380	3	237	2	154	270	3	380	3	237	2	154	270	8		
5	418	1	154	...	1	560	1	265	2	121	...	3	380	3	237	2	154	...	12	1583	14	1347	15	671	...	41		
...	209	...	154	270	...	560	...	265	...	121	267	...	380	...	237	...	154	270	...	377	...	223	...	116	229	...		
...	3	281	1	140	1	72	211	5		
...	2	490	1	74	351	2	490	1	74	351	3		
...	9	275	21	126	4	85	158	9	275	21	126	4	85	158	34		
58	150	58	77	130	16	251	58	150	58	77	130	132		
...	18	262	67	140	75	68	120	160		
43	152	39	88	169	41	292	53	153	42	88	175	136		
...	13	252	33	167	3	100	186	13	252	33	167	3	100	186	49		
101	302	97	165	...	11	765	21	126	5	159	...	13	252	33	167	3	100	...	102	2103	233	876	184	564	...	519		
...	151	...	81	148	...	307	...	126	...	82	174	...	252	...	167	...	100	186	...	276	...	148	...	76	148	...		
...	1	92	...	92	1	92	92	1		
...	2	118	118	2	118	118	2		
19	117	4	74	146	10	230	19	117	4	74	146	33		
...	4	184	5	116	11	60	91	20		
7	136	9	65	119	5	192	7	136	11	67	115	23		
...	1	176	1	140	1	84	133	1	176	1	140	1	84	133	3		
26	253	13	139	2	118	1	92	...	1	176	1	140	1	84	...	20	782	34	627	28	377	...	82		
...	122	...	68	135	118	...	92	109	...	176	...	140	...	84	133	...	208	...	122	...	67	124	...		
3	175	7	69	101	3	175	7	69	101	10		
...	1	51	51	...	1		
2	170	205	1	275	2	170	205	3		
5	345	7	69	1	275	5	345	8	120	...	14		
...	173	...	69	120	275	...	173	...	67	120	...		
...	...	1	65	65	1	65	65	1		
...	...	1	51	51	1	51	51	1		
...	...	2	116	2	116	...	2		
...	58	58	58	58	...		

APPENDIX

Talookwar Abstract of Jonna Kyles made by the Revenue and Settlement

SETTLEMENT

SETTLEMENT

Class and Srot.	Details as to Years.	Nellore.							Gudur.							Rapur.							Good.			
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.				
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
VII.	1	1866-67...	M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	
		1867-68...	1	154	4	57	77	
			1	131	131	
		Total	2	285	4	57	
	Average...	143	...	57	86	
		2	1864-65...
			1865-66...	5	281
			1866-67...	2	107	8	59	68	2	247	247	2	216	16	121	11	66	104
	1867-68...		1	163	1	61	112	1	117	1	33	75	4	302		
	1868-69...		
	Total	3	270	9	120	...	2	247	2	216	17	238	12	99	...	9	583		
		Average...	126	...	59	76	...	247	247	...	216	...	121	...	58	103	...	290	
			3	1860-61...	1	152	152	1	70	70
				1864-65...
	1865-66...			6	197	
	1866-67...	1		163	4	90	7	48	72	1	46	46	4	152	10	104	5	55	101		
	1867-68...	1		196	196	4	225		
	1868-69...		
	Total ...	2	359	4	90	7	48	...	1	152	1	46	...	4	152	10	104	6	125	...	10	422		
Average...		...	180	...	90	...	48	81	...	152	46	99	...	152	...	104	...	57	100	...	208			
		VIII.	2	1861-62...	1	244	244	
				1864-65...	
	1865-66...			1	163		
1866-67...	2	76	1	46	66	5	109	5	41	75			
1867-68...	2	63	63	1	159			
Total	2	76	3	109	1	244	5	109	5	41	...	2	322			
	Average...	76	...	57	65	244	...	109	...	41	100	...	161			
		3	1866-67...	1	116	116	
			Total No. of Kyles...		21	...	29	...	66	3	...	7	...	16	59	...	166	...	127	130

H. No. 1.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

SUBORDINATES.

Atmakur.					Kavali.								Udayagiri.								Total.							
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Total No. of Kyles.		
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			No. of Kyles.	Average Out- turn.
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52		
	M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.	M. M.	M. M.			M. M.		M. M.		M. M.	M. M.			
2	159	1	79	132	3	154	4	57	77	5		
																					3	150	1	79	132	4		
2	159	1	79	4	304	5	136	...	9		
...	159	...	79	132	151	...	62	101	...		
33	131	24	65	114	3	315	1	153	1	88	237	3	315	1	153	1	88	237	5		
...	3	281	33	131	24	65	114	62		
34	134	17	75	128	4	232	18	119	19	60	102	41		
...	4	302	36	134	19	72	126	59		
...	3	240	10	139	3	84	148	3	240	10	139	3	84	148	16		
67	265	41	140	...	3	315	1	153	1	88	...	3	240	10	139	3	84	...	19	1370	48	676	66	369	...	183		
...	129	...	69	120	...	315	...	153	...	88	237	...	240	...	139	...	84	148	...	274	...	129	...	67	121	...		
...	1	152	1	70	111	2		
...	1	234	2	94	1	66	122	1	234	2	94	1	66	122	4		
21	108	16	53	100	6	197	21	108	16	53	100	43		
...	5	154	14	140	13	50	89	32		
17	108	15	60	101	5	219	17	108	15	61	104	37		
...	1	176	9	99	3	77	100	1	176	9	99	3	77	100	13		
38	216	31	113	...	1	234	2	94	1	66	...	1	176	9	99	3	77	...	19	1132	63	549	49	377	...	131		
...	108	...	56	100	...	234	...	94	...	66	122	...	176	...	99	...	77	100	...	190	...	105	...	57	99	...		
...	1	244	244	1		
...	1	392	392	1	392	392	1		
3	90	108	1	163	3	90	108	4		
...	7	100	6	42	73	13		
3	87	4	62	83	1	159	3	87	6	62	79	10		
6	177	4	62	...	1	392	4	958	13	277	12	104	...	29		
...	88	...	62	92	...	392	392	240	...	94	...	52	97	...		
...	1	116	116	1		
332	...	281	20	...	48	...	24	34	...	67	...	14	267	...	649	...	528	1444		

APPENDIX

Abstract of the Jonna Kyles made in the Nellore District

REVENUE DEPARTMENT—TOTAL 1,136 KYLES.

Class and Sort.	Head Assistant and Assistant Collectors, Total 142 Kyles.								Tahsildars—Total 144 Kyles.								Revenue Subordinates—Total.							
	Good.		Mid- dling.		Indif- ferent.		Average of all.		Good.		Mid- dling.		Indif- ferent.		Average of all.		Good.		Mid- dling.		Indif- ferent.			
	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
II.	1	M. M.	M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	
	2
III.	1	1	425	8	242	6	125	10	190	4	300	4	113
	2	3	366	4	204	20	91	27	138	6	448	7	234	6	109	19	262	16	363	29	210	76	101	...
	3	1	229	1	176	6	60	8	95	6	332	1	139	2	56	9	148	12	265	23	137	23	74	...
	4
IV.	1	2	226	7	60	9	97	3	389	1	261	2	164	6	293	2	352	5	209	16	109	...
	2	2	419	11	138	41	64	54	92	15	286	24	145	7	47	46	176	41	307	89	141	122	65	...
	3	1	180	2	108	3	56	6	97	2	130	2	130	12	228	21	100	18	45	...
V	1	1	466	3	127	5	72	...
	2	1	224	2	112	4	53	...
	3	1	224	1	74
VI.	1
	2
VII.	1	2	271	3	149	5	197	6	409	10	135	2	79	...
	2	1	208	3	104	12	57	16	75	6	369	15	133	7	58	28	165	25	255	53	117	78	51	...
	3	1	187	3	112	6	62	10	90	6	208	9	104	3	52	18	130	26	225	33	95	30	46	...
VIII.	1	1	219	1	102
	2	1	88	1	32	2	60	4	240	1	93	3	34	8	144	6	189	15	99	24	52	...
	3	1	149	2	84	3	105	5	184	2	68	2	44	...
Total No. of Kyles.	10	...	30	...	102	...	142	...	49	...	65	...	30	...	144	...	155	...	291	...	404

REVENUE SETTLEMENT OFFICE, NELLORE,

15th December 1870.

H. No. 1.—(Continued.)

during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

		SETTLEMENT DEPARTMENT—TOTAL 1,635 KYLES.																Average Grain Value assigned.	
860 KYLES.		DEPUTY DIRECTOR—TOTAL 191 KYLES.								SETTLEMENT SUBORDINATES—TOTAL 1,444 KYLES.									
Average of all.		Good.		Middling.		Indif-ferent.		Average of all.		Good.		Middling.		Indif-ferent.		Average of all.			
No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43
...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	M. M.	M. M.
...	850	825
...	275	250
8	207	5	458	5	301	1	216	11	365	19	452	19	296	19	190	57	313	300	275
121	161	7	357	26	220	21	115	54	197	49	360	99	214	93	127	241	210	225	212
58	138	3	217	11	141	6	83	20	185	21	273	67	150	47	84	135	146	175	166
...	138	125
28	152	2	339	4	253	1	154	7	263	12	377	14	223	15	116	41	229	250	225
252	131	17	252	28	145	20	81	65	153	102	276	233	148	184	76	519	148	166	150
51	110	1	175	7	128	2	58	10	119	20	208	34	122	28	67	82	124	125	116
9	134	1	275	5	173	8	67	14	120	166	150
7	94	2	58	2	58	125	116
2	149	90	80
...	190	175
...	150	140
18	220	1	271	1	271	4	151	5	62	9	101	212	200
156	106	2	197	6	139	6	89	14	123	19	274	98	129	66	67	183	121	130	120
89	116	3	161	5	183	1	60	9	145	19	190	63	105	49	57	131	99	105	96
2	161	166	150
45	86	4	240	13	94	12	52	29	97	105	96
9	116	1	116	1	116	90	80
850	...	41	...	92	...	58	...	191	...	267	...	649	...	528	...	1,444

(Signed) C. RUNDALL,

Deputy Director, Revenue Settlement.

APPENDIX

Talookwar Abstract of Aruga Kyles made by the Revenue and Settlement

REVENUE

TAHSILDARS.																								
Class and Sort.	Details as to Years.	Atmakur.							Total.							Nellore.							Good.	
		Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.		
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
III.	2	1864-65...	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.
		1865-66...
		1866-67...
		Total
IV.	1	1864-65...
	2	1864-65...	1	167	167	1	167	167
		1865-66...
		1866-67...
V.	3	1865-66...
	2	1866-67...
		1867-68...
		1868-69...
VII.	2	1864-65...	1	121	121	1	121	121
		1865-66...
		1866-67...
		1868-69...
VIII.	3	1864-65...
		1865-66...
		1866-67...
		1867-68...
VIII.	2	1865-66...
		1866-67...
		Total
		Average...
VIII.		1864-65...
		1866-67...
		1867-68...
		1868-69...
VIII.		Total
		Average...
		1864-65...
		1866-67...
VIII.		1867-68...
		1868-69...
		Total
		Average...
Total No. of Kyles...		2	2	5	...	4	...	7	1	...

APPENDIX

Talookwar Abstract of Aruga Kyles made by the Revenue and Settlement

SETTLEMENT

DEPUTY

Class and Sort.	Details as to Years.								Nellore.				Gudur.				Rapur.							
									Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.	
	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14		15	16	17	18	19	20		21	22
IV.	1	1865-66	M. M.	...	M. M.	...	M. M.	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	M. M.	
	2	1865-66	
V.	2	1865-66	
Total No. of Kyles...			

SETTLEMENT

III.	2 1865-66
	1867-68	1	150	150
	Total...	1	150
	Average...	150	150
	3 1865-66
IV.	1 1866-67	2	424	424
	1867-68	1	149	149
	Total...	2	424	1	149
	Average...	...	424	149	333
	2 1865-66
	1866-67	1	560	2	266	1	112	301	3	248	2	116	196
	1867-68	1	196	3	94	120
	1868-69
	Total...	1	560	3	462	4	206	3	248	2	116
	Average...	...	560	...	243	...	99	210	248	...	116	196
	3 1860-61	1	780	780
	1865-66
	1866-67	1	574	574
	1867-68
	1868-69
	Total...	2	1354
	Average...	...	677	677
V.	1 1865-66
	1866-67	2	550	550
	1867-68	1	444	1	182	3	106	188
	Total...	3	994	1	182	3	106
	Average...	...	515	...	182	...	106	292
VII.	1 1866-67	1	438	438

H. No. 2.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DIRECTOR.

Atmakur.							Udayagiri.							Total.							Total No. of Kyles
Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indifferent.		Average of all.	
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
1	M. M. 737	...	M. M.	M. M. ...	M. M. 737	...	M. M.	M. M.	M. M. ...	M. M. ...	1	M. M. 737	...	M. M.	M. M. ...	M. M. 737	1
1	560	1	336	448	1	560	1	336	448	2
2	541	541	2	541	541	2
4	...	1	4	...	1	5

SUBORDINATES.

...	2	116	116	2	116	116	2	
...	1	150	150	1	
...	2	116	3	266	...	3	
...	116	116	128	128	...	
...	...	1	182	182	1	182	182	1
...	2	424	424	2
...	1	149	149	...	1
...	2	424	1	149	...	3
...	424	149	383	...
1	532	4	243	4	127	223	1	532	4	243	4	127	223	9
...	1	560	5	256	3	115	243	9
1	451	2	219	1	159	262	1	451	3	212	4	111	191	8
...	3	221	9	120	145	3	221	9	120	145	12
2	983	6	462	5	286	3	221	9	120	...	3	1,543	15	992	20	473	...	38
...	494	...	235	...	133	235	221	...	120	145	...	514	...	237	...	119	196	...
...	1	780	780	1
2	401	1	168	323	2	401	1	168	323	3
...	1	574	574	1
1	243	1	187	2	107	161	1	243	1	187	2	107	161	4
...	1	336	2	160	1	92	187	1	336	2	160	1	92	187	4
...	644	2	355	2	107	...	1	336	2	160	1	92	...	6	2,334	4	515	3	199	...	13
...	378	...	177	...	107	231	...	336	...	160	...	92	187	...	45	...	169	...	102	286	...
...	...	1	303	1	93	198	1	303	1	93	198	2
...	2	550	550	2
...	1	444	1	182	3	106	188	5
...	...	1	303	1	93	3	994	2	485	4	199	...	9
...	303	...	93	198	515	...	243	...	103	244	...
...	1	438	438	1

APPENDIX

Talukwar Abstract of Aruga Kyles made by the Revenue and Settlement

SETTLEMENT

SETTLEMENT

Class and Sort.	Details as to Years.	Nellore.							Gudur.							Rapur.						
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
VIII.	2	1860.61	...	M. M.	...	M. M.	...	M. M. M. M.	...	M. M.	...	M. M.	...	M. M. M. M.	...	M. M.	...	M. M.	...	M. M. M. M.	...	M. M.
		1861.62
		1865.66
		1866.67	...	1	406	406	3	497	1	298	...	448
		1867.68
		1868.69
		Total...	6	406	3	497	1	298
		Average...	...	406	406	...	497	...	298	448
	3	1861.62
		1865.66
		1866.67	...	2	551	1	186	...	429
		1867.68
		1868.69
		Total...	2	551	1	186
		Average...	...	551	...	186	429
	2	1861.62
		1865.66
		1866.67	...	4	422	...	1	70	352	1	569	569
		1867.68	1	296	...	296
		1868.69
		Total...	4	422	1	296	1	70	...	1	569
		Average...	...	422	...	296	...	70	342	...	569	569
	3	1865.66
		1868.69
		Total...
		Average...
Total No. of Kyles...		15	...	6	...	10	4	...	4	...	2	1

H. No. 2.—(Continued.)

Departments during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.—(Continued.)

SUBORDINATES.—(Continued.)

Atmakur.						Udayagiri.						Total.						Total No. of Kyles.			
Good.		Middling.		Indif-ferent.		Average of all.	Good.		Middling.		Indif-ferent.		Average of all.	Good.		Middling.			Indif-ferent.		Average of all.
No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
...	M. M.	...	M. M.	...	M. M.	M. M.	...	M. M.	...	M. M.	...	M. M.	M. M.	...	M. M.	...	M. M.	...	M. M.	M. M.	...
...	1	152	152	1	152	152	1
...	1	120	120	1	120	120	1
...	...	8	240	9	103	168	8	240	9	103	168	17
...	4	475	1	298	489	5
...	2	138	138	2	138	138	2
...	4	357	15	236	7	87	214	4	357	15	236	7	87	214	26
...	...	8	240	11	241	...	4	357	15	236	9	359	...	8	832	24	774	20	600	...	52
...	240	...	109	165	...	357	...	236	...	98	209	...	416	...	240	...	104	215	...
...	2	196	196	2	196	196	2
6	321	5	177	255	6	321	5	177	255	11
...	2	551	1	186	429	8
...	3	106	106	8	106	106	3
...	18	260	68	170	35	72	151	13	260	68	170	35	72	151	116
6	321	5	177	3	106	...	13	260	70	366	35	72	...	21	1132	76	729	38	178	...	185
...	321	...	177	...	106	224	...	260	...	171	...	72	152	...	305	...	172	...	75	165	...
...	1	504	504	1	504	504	1
...	...	2	132	1	98	121	2	132	1	98	121	3
...	5	451	1	70	388	6
...	1	296	296	1
...	2	142	1	60	115	2	142	1	60	115	3
...	...	2	132	1	98	...	1	504	2	142	1	60	955	5	570	...	228	...	14
...	132	...	98	121	...	504	...	142	...	60	212	...	460	...	169	...	76	274	...
...	...	1	88	88	1	88	88	1
...	2	170	3	99	3	57	101	2	170	3	99	...	57	101	8
...	...	1	88	2	170	3	99	3	57	...	2	170	4	187	3	57	...	9
...	88	88	...	170	...	99	...	57	101	...	170	...	96	...	57	100	...
11	...	26	...	25	21	...	95	...	58	52	...	131	...	95	278

APPENDIX

Abstract of the Aruga Kyles made in the Nellore District

REVENUE DEPARTMENT—TOTAL 142 KYLES.

Class and Sort.		HEAD ASSISTANT AND ASSISTANT COLLECTORS.								TASILDARS—TOTAL 2 KYLES.								REVENUE SUBORDINATES—TOTAL							
		Good.		Mid-dling.		Indif-ferent.		Average of all.		Good.		Mid-dling.		Indif-ferent.		Average of all.		Good.		Mid-dling.		Indif-ferent.			
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			
II.	1	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...			
	2			
III.	1			
	2	1	821	...	2	388	...	4	214	
	3		
	4		
IV.	1	1	149	
	2	8	146		
	3	3	482	...	6	314	...	1	74	
V.	1	
	2	
	3	1	130	...	
VI.	1	
	2	
VII.	1	
	2	
	3	
VIII.	1	
	2	
	3	
XII.	1	
	2	
XIII.	1	
	2	
XIV	1	
	2	
Total No. of Kyles.		2	...	2	...	35	...	50	...	55	

H. No. 2.—(Continued.)

during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

SETTLEMENT DEPARTMENT—TOTAL 283 KYLES.																			Average Grain Value assigned.	
140 KYLES.	DEPUTY DIRECTOR—TOTAL 5 KYLES.								SETTLEMENT SUBORDINATES—TOTAL 278 KYLES.											
	Average of all.		Good.		Middling.		Indif. ferent.		Average of all.		Good.		Middling.		Indif. ferent.		Average of all.			
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	3rd Class Vil- lages.	4th Class Vil- lages.	
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	
	M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	M. M.	M. M.	
...	600	550	
...	450	412	
7	350	3	128	3	128	500	450	
...	1	182	1	182	375	350	
...	300	275	
...	200	175	
1	149	1	737	1	737	2	424	1	149	3	333	400	362	
17	265	1	560	1	336	2	448	3	514	15	237	20	119	38	196	300	275	
1	74	6	456	4	169	3	102	13	286	200	175	
...	3	518	2	243	4	103	9	244	300	275	
1	180	2	541	2	541	200	175	
...	120	112	
...	312	275	
...	250	225	
...	1	438	1	438	325	300	
25	181	8	416	24	240	20	104	52	215	212	180	
70	252	21	305	76	172	38	75	135	165	160	150	
...	275	250	
9	289	6	460	5	169	3	76	14	274	160	150	
9	177	2	170	4	96	3	57	9	100	120	112	
...	250	225	
...	225	200	
...	225	200	
...	175	150	
...	175	150	
...	120	112	
140	...	4	...	1	5	...	52	...	131	...	95	...	278	

(Signed) O. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

REVENUE

TAHSIL

Class and Sort.		Details as to Years.	Nellore.							Gudur.							Rapur.							Good.	
			Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.		
			No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		No. of Kyles. Average Out- turn.								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
II. ...	1	1864-65...	M. M.	...	M. M.	...	M. M.	M. M.	746	746	...	M. M.	M. M.	M. M.	M. M.	...	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	
III. ...	1	1864-65...	6	1070
	2	1864-65...	2	559	559	1	429	429	10	1038
		1867-68...	1	1044	
		Total	2	559	1	429	...	11	2077
		Average	559	559	429	429	...	1034
	3	1864-65...	1	448	448	1	933	933	3	698
		1867-68...	1	744	
		Total	1	448	1	933	4	1437
		Average	448	448	...	933	933	...	706
IV. ...	1	1864-65...
		1867-68...
		Total
		Average...
	2	1864-65...	1	821	4	341	437	8	1036	4	634	1	521	873	1	1147	2	680	1	261	692	3	1045
		1867-68...	2	896	
		Total ...	1	821	4	341	...	8	1036	4	634	1	521	...	1	1147	2	680	1	261	...	5	1941
		Average...	...	821	341	437	...	1036	...	634	...	521	873	...	1147	...	680	...	261	692	...	986
	3	1864-65...	1	448	2	298	348	5	836	836	2	242	242	1	970
		1866-67...	1	634	1	139	387
		1867-68...	2	716	716
		Total	1	448	2	298	...	8	2186	1	139	2	242	...	1	970
		Average...	448	...	298	348	...	781	139	710	242	242	...	970
V. ...	1	1864-65...	1	448	448
	2	1864-65...	1	448	448	2	896	1	298	697	1	672
		1867-68...	1	448	448
		Total	1	448	2	896	1	448	1	298	1	672
		Average...	448	448	...	896	...	448	...	298	635	672
VI. ...	1	1864-65...
VII.	1	1864-65...
		1865-66...
		1866-67...	1	485	485
		Total	1	485
		Average...	485	485

H. No. 3.

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DARS.

Atmakur.					Kavali.					Udayagiri.					Total.											
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.	Good.		Mid- dling.		Indif- ferent.	Good.		Mid- dling.		Indif- ferent.	Average of all.	Total No. of Kyles.					
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.								
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
	M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.	M. M.		M. M.	
...	1	746	746	1
6	751	5	452	775	1	652	2	363	460	6	1070	7	737	7	426	728	20
9	652	11	368	675	10	1033	11	635	12	373	660	33
...	1044	1	1044	1044	1
9	652	11	368	11	2077	11	635	12	373	...	34
...	652	...	368	687	1034	...	635	...	373	672	...
1	466	636	4	753	2	457	654	6
...	744	1	744	744	1
1	466	5	1497	2	457	7
...	466	658	751	...	457	667	...
1	933	933	2	504	504	1	933	2	504	647	...
...	2	405	405	405	405	2
1	933	4	909	1	933	4	909	...	5
...	933	933	455	455	933	...	455	550	...
7	728	1	224	769	3	359	359	1	634	634	13	1030	14	688	10	345	715	37
...	896	2	896	896	2
7	728	1	224	3	359	1	634	15	1926	14	688	10	345	...	39
...	728	...	224	788	359	359	634	634	...	1012	...	688	...	345	725	...
...	...	3	292	462	1	429	1	399	384	6	859	2	439	...	287	520	16
...	1	634	1	139	387	2
...	2	716	716	2
...	...	3	292	1	429	1	399	9	2209	2	439	9	426	...	20
...	292	462	429	...	399	384	802	...	439	...	287	526	...
...	1	448	448	1
...	672	3	821	1	448	1	298	642	...
...	1	448	448	...
...	3	821	2	896	1	298	...	6
...	672	821	...	448	...	298	610	...
...	1	339	339	1	339	339	1
...	2	904	904	2	904	904	2
...	1	812	812	1	812	812	1
...	1	485	485	1
...	1	812	2	904	3	1716	1	485	4
...	812	812	...	904	904	...	873	...	485	776	...

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

TAHSIL

REVENUE[illegible]

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.—(Continued.)

DARR.—(Concluded.)

Atmakur.					Kavali.							Udayagiri.							Total.								
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Total No. of Kyles.	
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			No. of Kyles.
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	
1	M. M. 569	M. M. ...	M. M. ...	M. M. 569	M. M. ...	M. M. ...	M. M. 2	M. M. 433	M. M. 3	M. M. 359	M. M. 389	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. 2	M. M. 1152	M. M. 4	M. M. 518	M. M. 5	M. M. 372	M. M. 567	M. M. 11	
...	
...	
...	
1	569	2	433	3	359	...	1	1644	8	4929	9	1859	6	745	...	23
...	569	569	433	...	359	389	...	1644	1145	...	571	...	373	719	...
1	448	1	261	504	1	802	1	448	2	280	452	4
...	1	896	1	391	644	1	896	1	391	644	2
1	448	1	261	...	1	896	1	391	2	1698	1	448	3	671	...	6
...	448	...	261	504	...	896	391	644	849	...	448	...	317	516	...
...	1	1194	1194	1
...	1	1045	1045	1
...	1	914	914	1
...	1	718	718	1
...	3	2677	3
...	892	892	...
26	...	21	2	...	3	...	13	3	...	2	...	2	66	...	50	...	55	171	

SUBORDINATES.

...	1	727	727	1	727	727	1	
...	1	746	746	1	
...	1	873	373	1	
...	1	727	3	1846	...	3	
...	727	727	615	615	...	
...	1	317	317	1	317	317	1	
2	736	2	433	585	1	709	1	522	616	1	1184	1	896	1040	1	1184	6	777	10	346	547	17
2	704	2	424	564	4	707	5	468	574	9
...	2	429	429	2	
1	756	2	332	588	1	932	1	756	2	332	588	4
...	2	632	...	632	2	632	632	2
5	2196	6	1189	1	709	1	522	...	1	1184	3	1528	2	2116	13	2872	19	1575	...	34
...	728	...	397	579	709	...	522	616	...	1184	...	720	836	...	1058	...	732	...	385	557	...
1	652	1	224	566	1	522	4	352	386	1	933	1	709	821	4	562	11	605	13	234	427	28
3	603	2	294	479	2	327	327	4	877	8	571	11	342	515	23
...	1	784	2	485	2	373	500	5
1	720	2	230	621	2	956	1	660	857	15	892	2	690	2	230	700	9
5	1975	5	748	...	2	956	2	1182	6	679	...	1	933	1	709	14	3115	23	2351	28	1179	...	65
...	636	...	254	559	...	956	...	591	...	344	516	...	933	...	709	821	...	785	...	590	...	287	502	...

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

REVENUE																										
REVENUE																										
Class and Sort.	Details as to Years.	Nellore.							Gudur.							Rapur.										
		Good.		Mid- dling.		Indif. ferent.		Average of all.	Good.		Mid- dling.		Indif. ferent.		Average of all.	Good.		Mid- dling.		Indif. ferent.		Average of all.	Good.			
		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
III ...	3	1864-65...	1	522	4	401	4	249	347	2	597	2	448	523	1	1008	
		1865-66...	1	182	182	2	634	1	485	1	373	531	
		1866-67...	1	522	522	
		1867-68...	
		Total ...	1	522	4	401	5	431	...	5	1753	3	933	1	373	1	1008	
		Average...	...	522	...	401	...	236	331	...	597	...	460	...	373	526	1008	
	4	1864-65...	1	353	353	
		1867-68...	
		Total	1	353	
		Average...	353	353	
IV. ...	1	1864-65...	2	765	1	597	709	1	821	1	597	708	2	1699	1699	
		1865-66...	1	690	690	
		1866-67...	1	522	522	1	821	1	624	723	
		1867-68...	
		Total	2	765	2	1119	2	1642	3	1911	...	2	1699	
		Average...	765	...	560	662	821	...	637	711	...	1699	1699	
	2	1864-65...	4	683	15	304	384	6	983	8	653	8	475	678	5	1459	4	765	2	298	1050	1	1120	
		1865-66...	3	597	6	368	446	2	895	7	648	9	415	559	
		1866-67...	4	1087	10	554	9	344	564	4	699	8	406	494	
		1867-68...	
	1868-69...		
	Total ...	4	1087	17	1834	30	1016	...	8	1878	19	1970	25	1296	...	5	1459	4	765	2	298	...	2	2232		
	Average...	...	1087	...	592	...	329	476	...	961	...	655	...	432	595	...	1459	...	765	...	298	1050	...	1116		
V. ...	3	1864-65...	1	1297	4	504	9	252	399	7	748	5	477	2	317	590	1	1175	1	494	835	
		1865-66...	1	410	3	323	345	6	783	3	435	667	1	784	
		1866-67...	2	690	2	447	9	256	352	5	709	7	501	1	373	571	
		1867-68...	1	372	372	1	744	
		Total ...	3	1987	8	1733	21	831	...	18	2240	15	1413	3	690	...	1	1175	1	494	2	1528
		Average...	...	893	...	462	...	264	372	...	749	...	480	...	336	692	...	1175	...	494	835	...	764	
	1	1864-65...	1	746	1	224	485	4	899	3	622	781	1	541	541	
		1865-66...	1	933	1	522	1	448	634	2	802	1	672	1	373	662	
		1866-67...	1	391	391	1	746	2	541	1	448	569	
		1867-68...	
	Total ...	2	1679	1	522	3	1063	...	7	2447	6	1835	2	821	1	541	
	Average...	...	839	...	522	...	354	544	...	850	...	603	...	410	693	541	541		

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

SUBORDINATES—(Continued.)

Atmakur.					Kavali.					Udayagiri.					Total.											
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Total No. of Kyles.
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
2	522	2	295	529	1	905	1	873	373	4	681	8	443	7	280	438	19
...	1	905	905	3	724	1	485	2	278	201	6
...	2	856	1	372	695	1	522	522	1
...	2	856	1	372	695	3
2	522	2	295	...	3	1761	2	745	10	2783	9	928	10	930	...	29
...	522	...	295	529	...	872	873	672	713	...	448	...	289	484	...
...	1	672	672	1	672	672	1
...	1	672	1	672	1	353	2
...	672	672	672	...	353	513	...
...	...	2	527	527	...	1	597	5	376	413	5	301	301	2	1699	4	737	14	395	594	20	
...	3	842	342	1	1144	4	866	901	1	1144	4	841	4	429	691	9	
...	1	944	1	448	691	1	303	303	1	821	2	573	656	3
...	...	2	527	2	1541	9	1166	...	1	1144	4	866	6	604	...	3	3843	10	3343	22	1773	...	35
...	527	527	770	...	373	445	...	1144	...	866	...	301	574	...	1514	...	808	...	416	622	...	
2	685	5	336	518	...	1	597	9	279	321	2	595	7	299	365	12	1193	21	704	46	333	562	79	
2	728	1	485	670	1	793	6	549	6	398	498	6	1254	3	705	...	1071	9	1123	21	628	22	401	618	52	
...	4	1087	14	587	17	373	540	35	
3	675	2	188	586	12	1027	6	631	7	314	733	13	1084	9	646	9	286	704	31	
...	1	1280	2	522	775	1	1280	2	522	775	8
7	2088	8	1003																							

APPENDIX

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

REVENUE																									
REVENUE																									
Class and Sort.	Details as to Years.	Nellore.							Gudur.							Rapur.							Good.		
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.			
		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.		No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.	No. of Kyles. Average Out- turn.							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
VII.	2	1864-65...	M. M.		M. M.		2	265	265	5	687		M. M.		M. M.	687	M. M.		M. M.		M. M.		M. M.		
		1865-66...								2	615	3	460	2	261	448									
		1866-67...			1	336	2	224	261			1	448	1	373	410									
		1867-68...																							
		Total ...			1	536	4	489		7	1302	4	908	3	634										
		Average...				336		245	263		666		457		298	528									
	3	1865-66...																							
	1	1864-65...								1	746	2	634			672	2	1199	1	712	1	357	864	2	876
		1865-66...																							
		1866-67...										1	597			597	1	876					876		
	1867-68...																								
	1868-69...																								
	Total ...								1	746	3	1231				3	2075	1	712	1	357		2	876	
	Average...									746		622			653	1091		712		357	869		876		
VIII.	2	1864-65...			3	448	5	311	363			5	582	2	373	522	7	977	1	485	2	429	818	8	871
		1865-66...			2	466	1	373	435	4	844	1	597			745	2	1259				1259			
		1866-67...			3	510	1	373	476	1	746	3	597			634									
		1867-68...			2	466	1	372	435																
		1868-69...																							
		Total ...			10	1890	8	1429		5	1590	9	1776	2	373		9	2236	1	485	2	429		8	871
		Average...				474		334	412		825		589		373	635	1040		485		429	892		871	
	3	1864-65...			1	410	1	317	363	4	802	1	448	1	149	634	1	1194					1194		
		1865-66...																							
		1866-67...			1	448			448			1	560	1	373	466									
	1867-68...			3	421			421																	
	Total ...			5	1279	1	317		4	802	2	1008	2	522		1	1194								
	Average...				424		317	407		802		504		261	592	1194						1194			
VIII.	1	1864-65...																							
		1865-66...								1	728					728									
		1866-67...								2	970					970									
		Total ...								3	1698														
		Average...									889					889									
	2	1864-65...								4	662			3	211	469	3	764	1	485			694	2	848
	1865-66...			2	503			503																	
	1866-67...					1	224	224	1	597					597										
	1867-68...					1	316	316																	
	Total ...			2	503	2	549		5	1259			3	211		3	764	1	485				2	848	
	Average...				503		270	387		649				211	485		764		485			694		848	

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.—(Continued.)

SUBORDINATES.—(Continued.)

Atmakur.					Kavali.					Udayagiri.					Total.					Total No. of Kyles.							
Mid- dling.	Indif- ferent.	Average of all.	No. of Kyles.	Average Out- turn.	Good.	Mid- dling.	Indif- ferent.	Average of all.	No. of Kyles.	Good.	Mid- dling.	Indif- ferent.	Average of all.	No. of Kyles.	Good.	Mid- dling.	Indif- ferent.	Average of all.									
No. of Kyles.	Average Out- turn.				No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.									
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	
M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	
...	1	448	5	225	262	5	687	1	448	7	236	426	18	
...	2	404	4	358	1	224	369	4	540	7	402	3	249	409	14	
...	2	392	3	274	321	5	
...	1	744	2	324	2	258	382	1	744	2	324	2	258	382	5	
...	3	1208	7	1130	8	707	10	1971	12	1566	15	1017	...	37	
...	557	...	361	...	233	337	634	...	391	...	249	399	...	
...	1	606	606	1	606	606	1	
2	685	3	313	580	1	858	1	597	4	357	464	2	737	1	336	603	8	904	6	658	...	9	329	615	23
...	6	952	7	501	709	6	952	7	501	709	13	
...	2	634	634	1	876	3	622	686	4
...	2	658	1	596	637	2	658	1	596	637	3
...	2	3182	2	3182	3182	2
2	685	3	313	...	9	2468	9	1694	4	357	...	4	3919	2	634	1	336	...	19	6572	17	2377	...	9	329	...	45
...	685	...	313	580	...	876	...	522	...	357	633	...	1960	...	634	...	336	1349	...	1132	...	583	...	329	764	...	
3	647	2	365	741	5	901	16	467	18	277	435	1	233	233	20	915	28	506	30	304	533	78		
...	5	950	6	467	8	325	534	1	1267	1	666	966	12	993	10	500	9	330	641	31	
...	3	1144	1144	4	1045	6	554	1	373	443	11	
1	756	756	6	782	1	560	750	6	782	4	562	1	372	665	11	
...	1	2424	2424	1	2424	2424	1	
4	1403	2	365	...	19	3777	23	1494	26	602	...	2	3691	1	666	1	233	...	43	6159	48	2122	41	1379	...	182	
...	674	...	365	742	...	915	...	471	...	292	526	...	1846	...	666	...	233	1148	...	965	...	515	...	312	599	...	
...	...	2	275	275	4	711	2	433	8	258	412	1	774	774	10	802	4	456	12	256	497	26	
...	4	794	3	483	1	373	625	4	794	3	483	1	373	625	8	
...	1	1349	1349	1	1349	2	504	1	373	683	4	
...	6	1011	2	472	876	6	1011	5	442	752	11	
...	...	2	275	...	15	3865	7	1388	9	631	...	1	774	21	3956	14	1885	14	1002	...	49	
...	275	275	...	896	...	466	...	270	617	...	774	774	...	912	...	473	...	273	601	...	
...	...	1	279	279	1	279	279	1	
...	1	728	728	1	
...	2	970	970	2	
...	...	1	279	3	1698	1	279	...	4	
...	279	279	889	279	737	...	
1	429	1	214	585	2	480	480	9	738	4	469	4	212	551	17	
...	1	448	448	3	485	485	3	
...	1	597	1	224	411	2
1	484	484	1	992	1	520	756	1	992	2	502	1	316	578	4	
2	913	1	214	...	1	992	4	1448	11	2327	9	1456	6	752	...	26	
...	456	...	214	565	...	992	...	482	584	748	...	481	...	231	533	...	

APPENDIX

Talukwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

REVENUE																								
REVENUE																								
Class and Sort.	Details as to years.	Nellore.							Gudur.							Rapur.							Good.	
		Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.	
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
XII.	3	1864-65...	M. M.	M. M.	M. M.	M. M.	M. M.		M. M.	M. M.	M. M.	M. M.	M. M.	M. M.		M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.
		1867-68...																						
		Total...							1	485								1	298					
		Average...								485									298					
	1	1864-65...							6	906	4	515			750									
		1865-66...							6	876	1	522			825									
		1866-67...							1	867	4	606			658									
		1867-68...									1	560			560									
		Total...							13	2649	10	2208												
		Average...								883		557			744									
XIII.	2	1864-65...				1	298	298	9	782	1	512			755									
		1865-66...							13	818	5	397	1	256	678									
		1866-67...			1	410		410	14	760	4	464			694									
		1867-68...							7	591	7	410	2	260	470									
		Total...			1	410	1	298	43	2951	17	1783	3	516										
		Average...				410		298	354		755		425	259	642									
	1	1864-65...				2	261	261	30	791	19	513			685									
		1865-66...							32	914	27	516	4	336	706									
		1866-67...							27	903	24	516	4	291	690									
		1867-68...							3	885	18	457	8	311	461									
XIV.	2	1864-65...							2	569					569									
		1865-66...									1	448			448									
		1866-67...							1	634			1	288	461									
		1867-68...							1	960			1	148	554									
		Total...							4	2163	1	448	2	436										
		Average...								683		448		218	517									
	1	1865-66...							1	1088					1088									
		1866-67...							2	666	1	415			583									
		Total...							3	1754	1	415												
		Average...								807		415			709									
Total No. of Kyles...		11		60		106			225		190		69			24		11		5			22	

H. No. 3.—(Continued.)

Anikat-irrigated Villages of Nellore and Gudur during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.—(Continued.)

SUBORDINATES.—(Continued.)

Atmakur.					Kavali							Udayagiri.							Total.							Total No. of Kyles.				
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indifferent.		Average of all.					
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52				
1	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	2	M. M.	M. M.	M. M.	M. M.	M. M.	558	3	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	5				
...	298	298	1	600	600	558	1	600	600	1				
1	298	1	600	2	558	4	1134	2	298	11				
...	298	298	...	600	600	...	558	558	...	551	...	298	466	...			
...	1	419	8	305	333	6	906	5	496	...	3	305	631	14			
...	1	373	373	6	876	2	448	769	8			
...	1	807	4	606	658	5			
...	1	560	560	1			
...	2	792	3	305	13	2649	12	2110	...	3	305	...	28			
...	396	...	305	341	889	...	530	305	673	...			
...	1	307	307	9	782	2	410	...	1	298	680	12			
...	13	818	5	397	...	1	256	678	19			
...	14	760	5	453	679	19			
...	7	591	7	410	...	2	260	470	16			
...	1	307	43	2951	19	1670	...	4	814	...	66			
...	307	307	755	...	418	269	628	...			
...	2	224	224	30	794	19	513	...	4	243	651	53			
...	1	372	372	32	914	28	511	...	4	336	701	64			
...	27	903	24	516	...	4	291	690	55			
...	3	885	18	457	...	8	311	461	29			
...	1	372	2	224	52	3496	89	1997	...	20	1181	...	201			
...	372	...	224	273	870	...	502	299	650	...			
...	2	569	569	2			
...	1	448	448	1			
...	1	634	1	288	461	2			
...	1	960	1	148	554	2			
...	4	2163	1	448	...	2	436	...	7			
...	683	...	448	218	517	...			
...	1	1088	1088	1			
...	2	666	1	415	583	3			
...	3	1754	1	415	4			
...	807	...	415	709	...			
32	...	38	74	...	85	...	115	19	...	16	...	17	375	...	394	...	350	1119				

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

[illegible]

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.

DIRECTOR.

Atmakur.					Kavali.					Udayagiri.					Total.					Total No. of Kyles.							
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indifferent.		Average of all.									
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.		Average Out- turn.						
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	
...	M. M.	...	M. M.	M. M.	...	M. M.	...	M. M.	...	M. M.	M. M.	...	M. M.	1	M. M.	M. M.	...	M. M.	...	M. M.	...	1	M. M.	M. M.	1
...	252	252	2	
...	
1	904	904	1	904	...	513	513	1	
1	904	1	904	1	513	...	2	
...	904	904	904	...	513	709	...	
...	2	957	3	713	4	409	632	9	
...	3	1157	3	689	1	382	831	3	1157	3	689	1	382	831	7	
...	1	248	248	1	248	248	1	
...	2	1130	1180	2	
...	...	2	497	497	2	497	497	2	
...	
...	...	2	497	...	3	1157	3	689	1	382	1	248	...	7	3244	6	1402	8	1536	...	21	
...	497	497	...	1157	...	689	...	382	831	248	248	...	1092	...	684	...	408	715	...	
...	
...	1	850	2	593	679	3	838	1	364	2	234	558	6	
1	542	542	1	850	2	593	679	3	
...	1	542	542	1	
1	542	1	850	2	593	4	1688	4	1499	2	234	...	10	
...	542	542	...	850	...	593	679	841	...	523	...	234	592	...	
...	1	776	1	395	586	2	
...	
...	1	800	800	1	1230	1230	1	
...	1	800	800	1	
...	850	2	850	850	2	
...	1	800	4	2880	4	
...	
...	850	...	800	800	935	935	...	
...	
...	3	943	1	320	787	3	943	1	320	787	4	
...	
...	2	1124	1124	1	868	868	1	
...	2	1124	1124	2	
...	2	1124	
...	1124	1124	3	1992	3	
...	1039	1039	...	
...	1	1780	1780	1	1780	1780	1	
...	1	976	976	1	976	976	1	
2	...	2	12	...	5	...	2	2	24	...	11	...	16	51	

APPENDIX

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

SETTLEMENT

SETTLEMENT

Class and Sort.	Details as to Years.	Nellore.						Gudur.						Rapur.						Good.				
		Good.		Mid-dling.		Indif-ferent.		Good.		Mid-dling.		Indif-ferent.		Good.		Mid-dling.		Indif-ferent.		Good.				
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
III....	1	1860-61...	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.
		1864-65...
		1865-66...
		1866-67...	1	952	952	2	1052
		1867-68...	3	715	5	376	506	1	1084
		1868-69...
		Total ...	1	952	3	715	5	376	3	2136
		Average	952	...	715	...	376	553	1063
	2	1860-61...	2	370	370	1	938
		1865-66...
		1866-67...	4	779	779	3	308	308	2	710	...	710	21060
		1867-68...	1	746	6	523	7	852	454
		Total ...	5	1525	6	523	9	722	3	308	2	710	3	1998
		Average	772	...	523	...	356	510	308	308	710	710	1019
IV....	3	1860-61...	2	453	1	177	361	2	685
		1865-66...	2	760
		1867-68...	2	744	3	443	564
		Total ...	2	744	5	896	1	177	4	1445
		Average...	...	744	...	447	...	177	488	723
	4	1865-66...	1	484
	1	1860-61...	3	1326	3	719	1	572	958
		1861-62...	1	1320	1	876	...	1098
		1864-65...
		1865-66...
		1866-67...
		1867-68...	1	1045	2	565	725	1	835	1	574	705
		1868-69...
		Total ...	4	2371	3	719	3	1137	...	1	1320	1	876	1	835	1	574	1	1255
		Average...	...	1256	...	719	...	567	888	...	1320	...	876	...	1098	835	...	574	705	1255
IV....	2	1860-61...	6	1272	8	673	4	446	823	1	892	...	1	560	826	2	1164	...
		1861-62...	1	636	...	636
		1864-65...
		1865-66...
		1866-67...	2	1057	5	667	2	312	653	4	985	7	780	5	469	734	1	1283	1	765	2	555	787	...
		1867-68...	2	1223	5	692	12	406	567	1	728	728
		1868-69...
		Total ...	10	3552	18	2032	18	1164	...	4	985	8	1416	5	469	...	2	2175	2	1493	3	1115	...	72188
		Average...	...	1219	...	677	...	404	688	...	985	...	762	...	469	728	...	1087	...	746	...	557	763	...
		Average...	...	1219	...	677	...	404	688	...	985	...	762	...	469	728	...	1087	...	746	...	557	763	...

Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

SUBORDINATES.—(Continued.)

38

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

SETTLEMENT																									
SETTLEMENT																									
Clims and Sort.	Details as to Yea.s.	Nellore							Gudur.							Rapur.									
		Good		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		
		No. of Kyles. Average Out- turn.	Average Out- turn.	No. of Kyles. Average Out- turn.	Average Out- turn.	No. of Kyles. Average Out- turn.	Average Out- turn.		No. of Kyles. Average Out- turn.	Average Out- turn.	No. of Kyles. Average Out- turn.	Average Out- turn.	No. of Kyles. Average Out- turn.	Average Out- turn.		No. of Kyles. Average Out- turn.	Average Out- turn.	No. of Kyles. Average Out- turn.	Average Out- turn.	No. of Kyles. Average Out- turn.	Average Out- turn.		No. of Kyles. Average Out- turn.	Average Out- turn.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
IV. ...	3	1860-61...	M. M. 1123	1	M. M. 438	3	M. M. 304	674	...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	11025	...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	1025	...	M. M. ...	
		1864-65...	
		1865-66...	
		1866-67...	2 903	2	447	2	298	549	7 760	5	524	5	319	561	2 1031	1081	...	7 756	
		1867-68...	4 712	1	448	6	230	425
	Total ...	9 2730	4	1333	11	832	7 760	5	524	5	319	3 2056	7 756	...	
	Average...	...	891	...	445	...	262	529	...	760	...	524	...	319	561	...	1029	1029	...	756	
V. ...	1	1860-61...	2 1070	1070	
		1861-62...	2 832	832	
		1867-68...	3 552	2	407	494	
		Total ...	2 1070	3	552	2	407	2 832	
		Average...	...	1070	...	552	...	407	659	...	832	832	
VII.	2	1860-61...	2 1240	1	184	888	
		1861-62...	1 820	820	
		1866-67...	1 317	317	
		Total ...	2 1240	1	317	1	184	1 820	
		Average...	...	1240	...	317	...	184	745	...	820	820	
VII.	1	1861-62...	1 456	456	
		1865-66...	
		1866-67...	1 653	653	
		1867-68...	1 469	1	377	423	
		1868-69...	
		Total	2 1122	1	377	1 456	1 1073	...	
		Average...	561	...	377	500	456	456	1073	...	
	2	1860-61...	1 888	888	2 805	1 500	1 338	612
		1861-62...	
		1864-65...	
	1865-66...		
	1866-67...	2 961	3	549	1	452	670	1 373	373	4 405	405		
	1867-68...	5 893	3	471	3	390	641	1 579	1 180	379		
	1868-69...		
	Total ...	8 2742	6	1020	4	842	1 373	2 805	2 1079	6 923	4 876		
	Average...	...	909	...	510	...	406	664	373	373	...	805	...	540	...	356	483	...	876	

H. No. 3.—(Continued.)

Anikat irrigated Villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.—(Continued.)

SUBORDINATES.—(Continued.)

Atmakur.					Kavali.					Udayagiri.					Total.					Total No. of Kyles.							
Mid-ling.		Indif-ferent.		Average of all.	Good.		Mid-ling.		Average of all.	Good.		Mid-ling.		Average of all.	Good.		Mid-ling.		Average of all.								
No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.									
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	
1	M. M. 432	M. M. ...	M. M. ...	M. M. 432	M. M. ...	M. M. 634	M. M. 3	M. M. 517	M. M. 1	M. M. 279	M. M. 493	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. 4	M. M. 1098	M. M. 2	M. M. 435	M. M. 3	M. M. 304	M. M. 686	9
6	585	2	393	639	1	634	3	517	1	279	493	7	756	6	585	2	393	639	15
3	521	2	350	453	11	835	7	502	7	313	636	25
...	4	712	4	503	8	260	434	16
10	1538	4	743	...	1	634	3	517	1	279	27	4035	22	2542	21	1549	...	70
...	550	...	372	585	...	634	...	517	...	279	493	828	...	521	...	297	572	...
...	2	1070	1070	...	2
...	2	832	832	...	2
...	3	552	2	407	494	5
...	4	1902	3	552	2	407
...	951	...	552	...	407	697	...
...	2	1240	1	184	888	3
...	1	820	820	...	1
...	1	317	317	1
...	3	2060	1	317	1	184	...	5
...	1030	...	317	...	184	760	...
1	676	1	448	732	1	816	816	1	816	1	456	636	2
...	1	1073	1	676	1	448	732	3
1	616	616	1	653	653	1
...	2	543	1	377	487	...	3	...
...	2	630	2	458	544	2	630	2	458	544	...	4	...
2	1292	1	448	...	1	816	2	630	2	458	2	1889	6	2502	5	1739	...	13
...	646	...	448	703	...	816	816	630	...	458	544	945	...	612	...	439	597	...
...	2	540	540	3	1092	1	320	899	3	833	1	500	1	338	667	5	
...	2	707	2	529	3	1092	2	540	1	320	779	6
...	2	707	2	529	618	4
5	577	5	353	582	4	876	5	577	5	353	582	14
...	2	961	3	549	6	407	547	11
1	540	540	5	893	5	507	4	338	596	14
...	1	820	820	1	408	408	1	820	1	408	614	2	
6	1117	5	353	...	3	1527	4	1069	3	1092	2	728	...	20	6182	18	3202	18	2164	...	56	
...	570	...	353	580	...	745	...	534	625	...	1092	364	801	895	...	539	...	379	611	...

APPENDIX

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments excluding the

SETTLEMENT

SETTLEMENT

Class and Sort.	Details as to Years.	Nellore.							Gudur.							Rapur.							Good.			
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.			
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
VII.	3	1860-61...	M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.	M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	
		1864-65...	1	720	720	1	1460	
		1865-66...	8	786	
		1866-67...	3	831	1	550	761	2	359	359	1	569	569	
		1867-68...	4	674	4	469	5	207	431	1	355	355		
		1868-69...	
		Total ...	7	1505	5	1019	5	207	2	359	1	720	1	569	1	355	...	9	2246	
		Average	741	...	485	...	207	509	359	359	...	720	...	569	...	355	548	...	861	
VIII.	1	1860-61...	
		1865-66...	1	784	
		Total	1	784	
		Average	784	
	2	1865-66...	
		1866-67...	1	558	558	1	256	256	
		1867-68...	1	485	485	1	452	452	2	642	
		Total	2	1043	1	256	1	452	2	642	
	Average...	521	521	256	256	452	452	...	642		
XII.	1	1861-62...	
	2	1860-61...	1	608	608	
XIII.	1	1860-61...	2	796	796	
	2	1866-67...	1	158	158	
Total No. of Kyles...		53	...	58	...	61	15	...	16	...	16	8	...	9	...	11	43	...		

H. No. 3.—(Continued.)

Anikat irrigated villages of Nellore and udur, during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

DEPARTMENT.—(Continued.)

SUBORDINATES.—(Continued.)

Atmakur.					Kavali.					Udayagiri.					Total.					Total No. of Kyles.				
Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.						
No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.		Average Out- turn.			
27	29	31	32		33	34	35	36	37	38		39	40	41	42	43	44		45		46	47	48	49
	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	
...	1460	21090	1090	2	
...	1	984	984	1	984	984	1	
5	552	4	297	602	8	786	5	552	4	297	602	17
...	3	831	4	459	619	7
...	...	1	177	177	4	674	4	460	7	224	409	15
...	1	412	412	1	412	412	1
...	
5	552	5	474	...	1	984	1	412	184365	14	1892	11	521	...	43	
...	552	...	273	625	...	984	984	412	412	...	814	...	402	...	251	565	...
...	
1	520	520	1	520	520	1	
...	784	1	784	784	1	
...	
1	520	1	784	1	520	2
...	
...	520	652	784	...	520	652	...
...	
2	457	1	308	407	2	457	1	308	407	...	
...	1	558	1	256	407	...
...	...	1	296	527	2	642	2	470	1	296	504	5
...	
2	457	2	604	2	642	5	1485	3	860	...	10
...	
...	457	...	302	467	642	...	482	...	287	456	...
...	
...	1	1320	1320	1	1320	1320	1
...	
...	1	608	608	1
...	2	796	796	2
...	1	158	158	...	1
61	...	42	9	...	12	...	2	14	...	9	...	10	...	142	...	165	...	142	...	449

APPENDIX

Abstract of the Wet Paddy Kyles made in the Nellore District excluding the

REVENUE DEPARTMENT—TOTAL 1,290 KYLES.

Class and Sort.		HEAD ASSISTANT AND ASSISTANT COLLECTORS.								TAHSILDARS—TOTAL 171 KYLES.								REVENUE SUBORDINATES—TOTAL							
		Good.		Mid- dling.		Indif- ferent.		Average of all.		Good.		Mid- dling.		Indif- ferent.		Average of all.		Good.		Mid- dling.		Indif- ferent.			
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			
II.	1	...	M. M.	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	1	746	1	746	3	615	
	2	1	317		
III.	1	6	1070	7	737	7	426	20	728	2	1058	13	732	19	385	...		
	2	11	1034	11	635	12	373	34	672	14	785	23	590	28	287	...		
	3	5	751	2	457	7	667	10	713	9	448	10	289	...		
	4	1	672	1	353		
IV.	1	1	938	4	455	5	550	3	1514	10	808	22	416	...		
	2	15	1012	14	688	10	345	39	725	39	1115	65	646	96	355	...		
	3	9	802	2	439	9	287	20	526	30	762	41	491	46	270	...		
V.	1	1	448	1	448	9	848	8	585	10	387	...		
	2	3	821	2	448	1	298	6	610	10	684	12	391	15	249	...		
	3	1	606		
VI.	1	1	339	1	339		
	2		
VII.	1	3	873	1	485	4	776	19	1132	17	583	9	329	...		
	2	8	1145	9	571	6	373	23	719	43	965	48	515	41	312	...		
	3	2	849	1	448	3	317	6	516	21	912	14	473	14	273	...		
VIII.	1	1	1194	1	1194	3	889	1	279	...		
	2	3	892	3	892	11	748	9	481	6	231	...		
	3	4	551	2	298		
XII.	1	13	889	12	530	3	305	...		
	2	43	755	19	418	4	269	...		
XIII.	1	92	870	89	502	20	299	...		
	2	4	683	1	448	2	218	...		
XIV.	1	3	807	1	415		
	2		
Total No. of Kyles.	66	...	50	...	55	...	171	...	375	...	394	...	850		

H. No. 3.—(Continued.)

Ainkat irrigated Villages of Nellore and Gudur during the years 1860-61, 1861-62, and 1864-65 to 1868-69.

SETTLEMENT DEPARTMENT—TOTAL 500 KYLES.																			Average Grain Value assigned.
1119 KYLES.		DEPUTY DIRECTOR—TOTAL 51 KYLES.								SETTLEMENT SUBORDINATES—TOTAL 449 KYLES.									
Average of all.		Good.		Middling.		Indif-ferent.		Average of all.		Good.		Middling.		Indif-ferent.		Average of all.			
No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	
8	M. M. 615	...	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M. ...	M. M. 1,000	
1	317	850	
34	557	1	292	1	292	5	1031	12	785	12	415	29	674	800	
65	502	2	252	2	252	...	865	13	599	17	379	38	556	725	
29	484	6	730	13	465	4	253	23	497	625	
2	513	1	484	1	484	550	
35	622	1	904	1	513	2	709	12	1197	10	849	8	582	30	917	850	
200	598	7	1092	6	684	8	408	21	715	29	1103	47	714	39	455	115	725	750	
117	470	4	841	4	523	2	234	10	592	27	828	22	521	21	297	70	572	650	
27	599	1	776	1	395	2	586	4	951	...	552	2	407	9	697	750	
37	399	4	935	4	935	3	1030	1	317	1	184	5	760	650	
1	606	500	
...	725	
...	650	
45	764	2	945	6	612	5	439	13	597	800	
132	599	3	943	1	320	4	787	20	895	18	539	18	379	56	611	700	
49	601	3	1039	3	1039	18	814	14	492	11	251	43	565	625	
4	737	1	784	1	520	2	652	725	
26	533	2	642	5	482	3	287	10	456	625	
6	466	500	
28	673	1	1320	1	1320	725	
66	628	1	608	1	608	650	
201	650	1	1780	1	1780	2	796	2	796	650	
7	517	1	976	1	976	1	158	1	158	600	
4	709	600	
...	500	
1119	...	24	...	11	...	16	...	51	...	142	...	165	...	142	...	449	

(Signed) O. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX H. No. 4.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

REVENUE DEPARTMENT.																								
TAHSILDARS.																								
Class and Sort.	Details as to Years.	Nellore.								Gudur.								Total.						Total No. of Kyles.
		Good.		Mid- dling.		In dif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.		
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
III.	1 1864-65...	M. M.	...	M. M.	709	709	M. M.	1	709	709	1	
	2 1864-65...	1	541	541	1	541	541	1	
	3 1864-65...	1	560	1	344	452	1	560	1	344	452	1	
IV.	1 1864-65...	1	1044	1	895	970	1	1044	1	895	970	2
	1864-65...	1	373	373	1	373	373	1	
	1865-66...	1	485	485	1	485	485	1	
	Total...	1	373	1	485	2	858	...	2	
	Average...	373	373	485	485	429	429	...	
V.	1 1865-66...	2	1343	1343	2	1343	1343	2	
XII.	2 1865-66...	1	597	597	1	597	597	1	
XIII.	1 1865-66...	1	522	522	1	522	522	1	
Total No. of Kyles.		1	...	4	...	2	3	...	1	...	1	4	...	5	...	3	12	
REVENUE SUBORDINATES.																								
III.	1 1864-65...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	
	1865-66	1	485	485	3	547	547	4	532	532	4	
	1866-67...	1	709	1	709	709	1	
	Total...	1	485	2	1605	3	547	2	1605	4	532	...	
	Average...	485	485	802	...	547	619	803	...	532	622	
	2 1864-65...	1	872	2	625	1	429	638	3	858	1	597	793	4	862	3	616	1	429	715	8	
	1865-66...	4	966	2	624	5	410	651	6	588	1	411	562	4	966	8	597	6	410	617	18	
	1866-67...	1	1194	4	625	2	248	599	1	746	2	662	690	2	970	6	638	2	248	626	10	
	1867-68...	3	322	322	3	322	322	3	
	Total...	6	3032	8	1874	11	1409	...	4	1604	9	1847	1	411	...	10	2798	17	1851	12	1409	...	39	
	Average...	...	990	...	625	...	358	595	...	830	...	608	...	411	656	...	925	...	615	...	364	617	...	
3 1864-65...	1	522	3	318	369	1	522	3	318	369	4		
1865-66...	2	242	242	559	2	559	2	242	401	4		
1866-67...	1	485	485	1	485	485	1		
Total...	1	522	5	560	3	1044	4	1566	5	560	...	9		
Average...	522	...	287	327	535	535	532	...	287	396	...		

APPENDIX H. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikāṭ irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

REVENUE DEPARTMENT,—continued.																								
REVENUE SUBORDINATES,—continued.																								
Class and Sort.	Details as to Years.	Nellore.							Gudur.							Total.							Total No. of Kyles.	
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.		
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
IV.	1	1864-65 ...	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.	2	
		1865-66 ...	21362	1	746	1157	2	746	746	...	21362	1	746	1157	3	
		1866-67 ...	11045	1045	1	560	560	11045	1	560	808	1		
		Total ...	32407	1	746	2	746	1	560	...	32407	3	1492	1	560	...	7		
		Average ...	1257	...	746	1129	746	...	560	684	1257	...	746	...	560	938	...		
	2	1864-65 ...	3	858	20	708	12	436	628	...	5	672	672	3	858	25	701	12	436	638	40	
		1865-66 ...	31120	4	709	5	445	702	3	908	4	597	3	479	655	61014	8	653	8	458	681	22		
		1866-67 ...	81129	2	690	10	467	754	1	938	4	681	3	510	648	91107	6	684	13	477	724	28		
		1867-68	1	744	2	470	561	1	744	2	470	561	3	
		Total ...	143107	27	2851	29	1818	...	41841	13	1950	6	989	...	182979	40	2782	35	1841	...	93			
		Average ...	1069	...	708	...	451	674	915	...	652	...	494	656	...	1035	...	690	...	458	660	...		
	3	1864-65 ...	6	719	4	527	1	357	616	2	821	...	649	735	8	745	6	568	1	357	648	15
		1865-66 ...	51179	1	522	2	410	804	3	672	1	597	663	8	989	2	560	2	410	821	12	
		1866-67 ...	2	989	3	485	2	373	597	2	989	3	485	2	373	597	7	
		Total ...	132887	8	1534	5	1140	...	51493	3	1246	182723	11	1613	5	1140	...	84		
		Average ...	938	...	511	...	384	700	732	...	632	694	...	880	...	544	...	385	699	...	
V.	1	1864-65 ...	5	996	6	654	2	363	741	...	1	590	1	522	556	5	996	7	645	3	416	716	15	
		1865-66	1	522	1	448	485	1	746	1	672	1	448	622	1	746	2	597	2	448	567	5
		1866-67	1	764	2	429	341	1	858	1	672	765	1	858	2	718	2	429	630	5
		Total ...	5	996	8	1940	5	1240	...	21604	3	1934	2	970	...	72600	11	1960	7	1293	...	25		
		Average ...	996	...	652	...	406	679	802	...	645	...	485	644	...	941	...	650	...	429	669	...		
	2	1864-65	3	491	2	279	406	1	597	597	1	597	3	491	2	279	...	1	
		1865-66	1	597	1	448	522	1	597	1	448	...	522	2	
		1866-67	1	597	597	1	597	597	1	
		Total	3	491	2	279	...	31791	1	448	31791	4	939	2	279	...	9		
		Average	491	...	279	406	597	...	448	560	...	597	...	480	...	279	475	...		
VII.	1	1866-67	1	821	821	1	821	821	1	
	2	1864-65 ...	1	821	2	643	703	1	821	2	643	703	3	
		1866-67	1	485	485	1	485	485	1		
		Total ...	1	821	2	643	1	485	...	1	821	2	643	1	485	...	4	
		Average ...	821	...	643	703	485	485	...	821	...	643	...	485	648	...		

APPENDIX H. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

REVENUE DEPARTMENT,—continued.																							
REVENUE SUBORDINATES,—continued.																							
Class and Sort.	Details as to Years.	Nellore.							Gudur.							Total.							Total No. of Kyles.
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
XII...	3 1864-65...	1	M. M. 970	970	2	671	671	3	771	771	3
	1865-66...	1	448	448	1	448	448	1
	1867-68...	1	560	560	1	560	560	1
	Total ...	1	970	1	560	2	671	1	448	3	771	2	1008	5
	Average...	..	970	..	560	765	..	671	..	448	597	..	771	..	504	664	..
XII...	1 1865-66...	1	522	522	1	522	522	1
	1866-67...	1	522	522	1	522	522	1
	Total	2	1044	2	1044	2
XIII..	2 1865-66...	1	261	261	1	709	709	1	709	1	261	485	2
	1 1864-65...	1	634	1	382	508	1	634	1	382	508	2
	1865-66...	1	559	559	1	559	559	1
XIII..	Total ...	1	634	1	382	1	559	1	634	1	559	1	382	..	3
	Average...	..	634	382	508	559	559	..	634	..	559	..	382	525	..
Total No. of Kyles...		44	..	59	..	60	22	..	40	..	14	66	..	99	..	74	239

SETTLEMENT DEPARTMENT.

DEPUTY DIRECTOR.

		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	
III...	1	1860-61...	1	644	644	1	644	644	...	1
		1867-68...	1	887	887	1	887	887	...	1
		Total...	2	1531	2	1531	2
		Average...	766	766	766	766
	2	1867-68...	2	421	421	2	421	421	...	2
IV...	1	1860-61...	1	1540	1540	1	1540	1540	...	1
	2	1860-61...	1	1454	1	664	1059	1	1454	1	664	...	1059	2
		1867-68...	9	712	2	439	662	9	712	2	439	662	11
		Total...	1	1454	10	1376	2	439	1	1454	10	1376	2	439	13
		Average...	...	1454	...	707	...	439	723	1454	...	707	...	439	723
V....	1	1860-61...	1	380	380	1	380	380	...	1
Total No. of Kyles...		2	...	12	...	5	2	...	12	...	5	...	19

APPENDIX H. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikati irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

SETTLEMENT DEPARTMENT,—continued.																							
SETTLEMENT SUBORDINATES.																							
Class and Sort.	Details as to Years.	Nellore.								Gudur.								Total.					
		Good.		Mid-dling.		Indif-ferent.		Average of all.		Good.		Mid-dling.		Indif-ferent.		Average of all.		Good.		Mid-dling.		Indif-ferent.	
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.			No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.			No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
II.....	1 1867-68...	M. M.	1 1269	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	...	M. M.	1 1269	...	M. M.	...	M. M.	1 1269
III...	1 1860-61...	1 1132	1 1132	1 772	1 624	843	1 1132	1 772	1 624	843	8
	1867-68	3 759	3 550	655	3 759	3 550	655	6
	Total ...	1 1132	4 1531	4 1174	1 1132	4 1531	4 1174	9
	Average...	...	1132	...	762	...	569	717	1132	...	762	...	569	717
	2 1860-61...	1 800	2 550	6 281	398	1 800	2 550	6 281	398	9
	1867-68...	3 619	6 362	448	3 619	6 362	448	9
	Total ...	1 800	5 1169	12 648	1 800	5 1169	12 648	18
	Average...	...	800	...	591	...	321	423	800	...	591	...	321	423
	3 1860-61...	1 312	312	1 312	312	...	1
	1865-66...	1 261	261	1 261	261	...	1
	1867-68...	1 691	2 301	431	1 691	2 301	431	...	3
	Total ...	1 691	4 874	1 691	4 874	5
	Average...	...	691	294	374	691	294	374	...
IV...	1 1860-61...	2 1578	4 824	1 288	965	2 1578	4 824	1 288	965	7
	1866-67...	1 886	...	886	1 886	...	886	...	1
	1867-68...	1 723	1 494	608	1 723	1 494	608	...	2
	Total ...	2 1578	6 2433	2 782	2 1578	6 2433	2 782	10
	Average...	...	1578	...	820	...	391	886	820	...	391	886	...
	2 1860-61...	2 1166	7 730	16 416	564	2 1166	7 730	16 416	564	25
	1865-66...	1 410	410	1 410	410	...	1
	1866-67...	1 616	...	616	1 616	...	616	...	1
	1867-68...	5 887	11 672	26 465	569	5 887	11 672	26 465	569	42
	Total ...	7 2053	19 2018	43 1291	7 2053	19 2018	43 1291	69
	Average...	...	967	...	690	...	445	565	690	...	445	565	...

APPENDIX H. No. 4,—continued.

Talookwar Abstract of Wet Paddy Kyles made by the Revenue and Settlement Departments in the Anikat irrigated villages of Nellore and Gudur, during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

SETTLEMENT DEPARTMENT,—continued.																								
SETTLEMENT SUBORDINATES,—continued.																								
Class and Sort.	Details as to Years.	Nellore.							Gudur.							Total.							Total No. of Kyles.	
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.		
		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.		No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.	No. of Kyles.	Average Out- turn.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
V ...	3 1860-61...	2	M. M. 930	2	M. M. 476	...	M. M. ...	M. M. 703	...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	M. M. ...	2	M. M. 930	2	M. M. 476	...	M. M. ...	M. M. 703	...	4
	1861-62...	1	1016	1	524	770	1	1016	1	524	770	...	2
	Total ...	2	930	2	476	1	1016	1	524	3	1946	3	1000	6
	Average...	...	930	...	476	703	...	1016	...	524	770	...	959	...	492	725
	1 1860-61...	1	840	3	380	495	1	840	3	380	495	...	4
	1861-62...	1	644	644	1	644	644	...	1
	1866-67...	1	732	732	1	732	732	...	1
	1867-68...	10	878	13	618	4	382	679	10	878	13	618	4	382	679	...	27
	Total ...	11	1718	14	1350	7	762	1	644	11	1718	15	1994	7	762	33
	Average...	...	875	...	626	...	381	658	644	644	...	875	...	627	...	381	658
VII...	2 1860-61...	1	720	1	220	470	1	720	1	220	470	...	2
	1867-68...	4	454	3	282	380	4	454	3	282	380	...	7
	Total ...	1	720	4	454	4	502	1	720	4	454	4	502	9
	Average...	...	720	...	454	...	267	400	720	...	454	...	267	400
	1 1867-68...	1	606	606	1	606	606	...	1
	2 1860-61...	1	280	280	1	280	280	...	1
	XII... 1 1860-61...	1	600	1	300	450	1	600	1	300	450	...	2
	1867-68...	1	513	513	1	513	513	...	1
	Total	2	1113	1	300	2	1113	1	300	3
	Average...	556	...	300	471	556	...	300	471
XIII.	2 1867-68...	1	411	411	1	411	411	...	1
	1 1867-68...	1	434	2	333	367	1	434	2	333	367	...	3
	2 1861-62...	1	480	480	1	480	480	...	1
Total of Kyles...		28	...	59	...	80	1	...	2	29	...	61	...	80	170	

APPENDIX H. No. 4.—(Continued.)

Abstract of the Wet Paddy Kyles made in the Anikat Irrigated Villages of Nellore and Gudur Taluoks of the Nellore District during the years 1860-61, 1861-62 and, 1864-65 to 1867-68.

REVENUE DEPARTMENT—TOTAL 251 KYLES.																								
Class and Sort.	HEAD ASSISTANT AND ASSISTANT COLLECTORS.								TAHSILDARS—TOTAL 12 KYLES.								REVENUE SUBORDINATES—TOTAL 239 KYLES.							
	Good.		Middling.		Indif-ferent.		Average of all.		Good.		Mid-dling.		Indif-ferent.		Average of all.		Good.		Mid-dling.		Indif-ferent.		Average of all.	
	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
II.	1	M. M.		M. M.	M. M.	M. M.	M. M.		M. M.	M. M.	M. M.	M. M.	M. M.	M. M.		M. M.	M. M.	M. M.	M. M.		M. M.		M. M.	
	2
III.	1	1 709	1 709	2 803	4 532	6 622
	2	1 541	1 541	10 925	17 615	12 364	39 617
	3	1 560	1 344	2 452	4 532	5 287	9 396
	4
IV.	1	11044	1 895	2 970	3 1257	3 746	1 560	7 938
	2	2 429	2 429	18 1035	40 690	35 458	93 660
	3	18 880	11 544	5 385	84 699
V.	1	21343	21343	7 941	11 650	7 429	25 669
	2	3 597	4 480	1 279	9 475
	3
VI.	1
	2
VII.	1	1 821	1 821	1 821	...
	2	1 821	2 643	1 485	4 648	4 648	...
	3	3 771	2 504	...	5 664	5 664	...
VIII.	1
	2
	3
XII.	1	2 522	2 522	2 522	...
	2	1 597	1 597	1 709	...	1 261	2 485	2 485	...
XIII.	1	1 522	1 522	1 634	1 559	1 382	3 525	3 525	...
	2
XIV.	1
	2
	4	...	5	...	3	...	12	...	66	...	99	...	74	...	239	...

APPENDIX H. No. 4.—(Continued.)

Abstract of the Wet Paddy Kyles made in the Anikat Irrigated Villages of Nellore and Gudur Talooks of the Nellore District during the years 1860-61, 1861-62, and 1864-65 to 1867-68.

SETTLEMENT DEPARTMENT—TOTAL 189 KYLES.																	
Class and Sort.	DEPUTY DIRECTOR—TOTAL 19 KYLES.								SETTLEMENT SUBORDINATES—TOTAL 170 KYLES.								Average Grain assigned.
	Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.		
	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	
	6	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
II.	1	M. M.		M. M.		M. M.		M. M.	1	M. M.		M. M.		M. M.	1	M. M.	M. M.
	2
III.	1	...		766	2	766	1	1,132	4	762	4	569	9	717	800
	2	2	421	2	421	1	800	5	591	12	321	18	423	725
	3	1	691	4	294	5	378	625
	4	550
IV.	1	1,540	1	1,540	2	1,578	6	820		391	10	886	850
	2	1,454	10	707	2	439	13	723	7	967	19	690	43	445	69	565	750
	3	3	959	3	492	6	725	650
V.	1	1	380	1	380	11	875	15	627	7	381	33	658	750
	2	1	720	4	454	4	267	9	400	650
	3	500
VI.	1	725
	2	650
VII.	1	1	606	1	606	800
	2	1	280	1	280	700
	3	625
VIII.	1	725
	2	625
	3	500
XII.	1	2	556	1	300	3	471	725
	2	1	411	1	411	650
XIII.	1	1	434	2	333	3	367	650
	2	1	480	1	480	600
XIV.	1	600
	2	500
	2	...	12	...	5	...	19	...	29	...	61	...	80	...	170

APPENDIX H. No. 5.

Abstract of the Jonna Kyles made by the Settlement Department, showing the varying results for the 3rd and 4th Class of Villages.

[illegible]

Abstract of the Joanne Kyles made by the Settlement Department, showing the varying results for the 3rd and 4th Class of Villages.

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Rev.

APPENDIX H. No. 5,—continued.
Abstract of the Jonna Kyles made by the Settlement Department, showing the varying results for the 3rd and 4th Class of Villages.

Class and Sort.	Class of the village under dry rates.	KAVALI.						UDAYAGIRI.						TOTAL.						Average Grain Value assigned.						
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.		Good.			Middling.		Indifferent.		Average of all.	
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.
II..	1 3rd Class	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
	2 4th Class
III..	1 3rd Class
	2 4th Class
	1 3rd Class
	2 4th Class
	1 3rd Class
	2 4th Class
IV..	1 3rd Class
	2 4th Class
	1 3rd Class
	2 4th Class
V..	1 3rd Class
	2 4th Class

APPENDIX H. No. 5,—continued.

Abstract of the Jonna Kyles made by the Settlement Department, showing the varying results for the 3rd and 4th Class of Villages.

Class and Sort.	Class of the Village under dry rates.	KAVALI.						UDAYAGIRI.						TOTAL.						Average Grain Value assigned.						
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.										
		No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.	No. of Kyles.	Average Out-turn.									
VI.*	3 3rd Class ...	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
	4th Class
	1 3rd Class
	4th Class
VII.	2 3rd Class
	4th Class
	1 3rd Class
	4th Class
VIII.	3 3rd Class
	4th Class
	1 3rd Class
	4th Class
Total No. of Kyles ...		33	...	66	...	29	...	128	...	34	...	67	...	14	...	115	...	308	...	741	...	586	...	1,635

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Rev. Settlement.

Statement showing the Estimated expense of cultivating ten acres of Jonna, under the several Classes of soil reduced from area cultivable under each, with four Ploughs.

[illegible]

APPENDIX I. No. 2.

Statement showing the Estimated expense of cultivating ten acres of Aruga, under the several Classes of soil reduced from area cultivable under each, with four Ploughs.

Class and Sort of Soil.	Bullocks.	Agricultural Implements.	Manure.	Yearly laborers.	Seed expended.	Feeding Bullocks.	Hired Laborers.						Total cost in Money and in Grain for the 10 Acres commencing the grain at Rupees 15 per Patti.			Cost per Acre.		
							For Manuring.	For Ploughing.	For Watching Crop.	For Cutting, Carting and Stacking.	For Threshing out and Storing Crop.	Total of Expense for 10 Acres.		Money.	Grain.	In Money.	In Grain.	
												Columns 2 to 4.	Columns 5 to 12.				Local Measures.	Measures.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
II.
	1	5 0 0	3 0 0	...	748	134 052	...	139	...	416	154	8 0 0	21 12 1	2 2 5	250	108		
III.
	2	5 0 0	3 0 0	...	748	134 052	...	139	...	416	154	8 0 0	21 12 1	2 2 5	250	108		
	3	5 0 0	3 0 0	...	748	134 052	...	139	...	416	154	8 0 0	21 12 1	2 2 5	250	108		
	4	5 0 0	3 0 0	...	748	134 052	...	139	...	416	154	8 0 0	21 12 1	2 2 5	250	108		
IV.
	1	6 0 0	3 0 0	...	10 0	134 064	...	148	...	416	154	9 0 0	24 10 3	2 7 5	316	123		
	2	6 0 0	3 0 0	...	748	134 058	...	148	...	416	154	9 0 0	24 10 3	2 7 5	316	123		
V.
	1	5 0 0	3 0 0	...	748	134 052	...	139	...	416	154	8 0 0	21 12 1	2 2 5	250	108		
	2	5 0 0	3 0 0	...	644	134 052	...	139	...	416	154	8 0 0	21 12 1	2 2 5	250	108		
VI.
	1	4 8 0	2 12 0	...	644	134 052	...	120	...	342	134	7 4 0	19 4 5	1 14 10	232	96		
	2	3 4 0	2 10 0	...	520	111 044	...	120	...	248	14	5 14 0	15 5 6	1 8 6	2 2 76			
VII.
	1	5 0 0	3 0 0	...	748	134 056	...	143	...	352	134	8 0 0	21 12 1	2 2 5	250	108		
VIII.
	2	5 0 0	3 0 0	...	540	134 052	...	134	...	332	114	8 0 0	21 12 1	2 2 5	250	108		

APPENDIX I. No. 2.—(Concluded.)

Statement showing the Estimated expense of cultivating ten acres of Aruga, under the several Classes of soil reduced from area cultivable under each, with four Ploughs.

Class and Sort of Soil.	Bullocks.	Agricultural Implements.	Measure.	Yearly Laborers.	Seed expended.	Feeding Bullocks.	Hired Laborers.						Total of Expense for 10 Acres.		Total cost in Money and in Grain for the 10 Acres commencing the Grain at Rupees 15 per Putti.		Cost per Acre.		
							For Manuring.	For Ploughing.	For Watching Crop.	For Cutting, Carting and Sacking.	For threshing out and Storing Crop.	Columns 2 to 4.	Columns 5 to 12.	Money.	Grain.	In Money.	In Grain.	Local Measure.	Madras Measures.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17			
VII.	...	1 2 3	RS. A. P. 3 4 0 3 2 0 3 2 0	RS. A. P. 2 10 0 2 6 0 2 6 0	RS. A. P.	RS. A. P. 614 134 052 442 111 4 0 111	RS. A. P. 134 052 111 111	RS. A. P.	RS. A. P. 116 116 111	RS. A. P. 352 134 312 114 312 114	RS. A. P. 352 134 312 114 312 114	RS. A. P. 5 14 01534 5 8 01139 5 8 01028	RS. A. P. 17 9 32325 14 4 419 2 13 6 01747	RS. A. P. 1 12 1 219 87 1 6 10 150 70 1 5 4 144 67	RS. A. P. 1 12 1 219 87 1 6 10 150 70 1 5 4 144 67	RS. A. P. 1 12 1 219 87 1 6 10 150 70 1 5 4 144 67	RS. A. P. 1 12 1 219 87 1 6 10 150 70 1 5 4 144 67	RS. A. P. 1 12 1 219 87 1 6 10 150 70 1 5 4 144 67	RS. A. P. 1 12 1 219 87 1 6 10 150 70 1 5 4 144 67
	VIII.	...	1 2 3	RS. A. P. 3 2 0 3 2 0 3 2 0	RS. A. P. 2 6 0 2 6 0 2 6 0	RS. A. P.	RS. A. P. 520 134 044 442 111 4 0 111	RS. A. P. 134 044 111 111	RS. A. P.	RS. A. P. 111 111 111	RS. A. P. 342 114 312 114 218 050	RS. A. P. 342 114 312 114 218 050	RS. A. P. 5 8 01353 5 8 01114 5 8 0 934	RS. A. P. 15 15 42116 13 15 01833 12 11 31653	RS. A. P. 1 9 6 2 7 79 1 6 3 148 69 1 4 4 139 63	RS. A. P. 1 9 6 2 7 79 1 6 3 148 69 1 4 4 139 63	RS. A. P. 1 9 6 2 7 79 1 6 3 148 69 1 4 4 139 63	RS. A. P. 1 9 6 2 7 79 1 6 3 148 69 1 4 4 139 63	RS. A. P. 1 9 6 2 7 79 1 6 3 148 69 1 4 4 139 63
		XII.	...	1 2	RS. A. P. 3 10 0 3 10 0	RS. A. P. 3 0 0 3 0 0	RS. A. P.	RS. A. P. 416 111 416 111	RS. A. P. 111 111	RS. A. P.	RS. A. P. 223 223	RS. A. P. 352 134 342 124	RS. A. P. 352 134 342 124	RS. A. P. 6 10 01324 6 10 013 4	RS. A. P. 16 11 22214 16 6 102151	RS. A. P. 1 10 8 212 83 1 10 3 211 82	RS. A. P. 1 10 8 212 83 1 10 3 211 82	RS. A. P. 1 10 8 212 83 1 10 3 211 82	RS. A. P. 1 10 8 212 83 1 10 3 211 82
XIII.			...	1 2	RS. A. P. 3 5 0 3 5 0	RS. A. P. 2 12 0 2 12 0	RS. A. P.	RS. A. P. 352 111 352 111	RS. A. P. 111 111	RS. A. P.	RS. A. P. 25 25	RS. A. P. 342 124 371 9	RS. A. P. 342 124 371 9	RS. A. P. 6 1 01222 6 1 01128	RS. A. P. 15 5 92027 14 11 01953	RS. A. P. 1 8 7 2 3 76 1 7 6 154 73	RS. A. P. 1 8 7 2 3 76 1 7 6 154 73	RS. A. P. 1 8 7 2 3 76 1 7 6 154 73	RS. A. P. 1 8 7 2 3 76 1 7 6 154 73
	XIV.		...	1 2	RS. A. P. 3 2 0 3 2 0	RS. A. P. 2 6 0 2 6 0	RS. A. P.	RS. A. P. 352 111 352 111	RS. A. P. 111 111	RS. A. P.	RS. A. P. 25 25	RS. A. P. 371 9 371 9	RS. A. P. 371 9 371 9	RS. A. P. 5 8 01128 5 8 01128	RS. A. P. 14 2 01847 14 2 01847	RS. A. P. 1 6 7 149 70 1 6 7 149 70	RS. A. P. 1 6 7 149 70 1 6 7 149 70	RS. A. P. 1 6 7 149 70 1 6 7 149 70	RS. A. P. 1 6 7 149 70 1 6 7 149 70

APPENDIX I. No. 3.

Statement showing the Estimated expense of cultivating ten acres of Wet Paddy, under the several Classes of soil reduced from area cultivable, with four Ploughs.

Class and Sort of Soil.	Bullocks.	Agricultural Implements.	Manure.	Yearly Laborers.	Seed expended.	Hired Laborers.				Total of Expense for 10 Acres.		Total cost in Money and in grain for the 10 Acres commencing the grain at Rupees 25 per Putti.		Cost per Acre.			
						For Sowing seeds, &c.	For Weeding.	For Cutting, and Stacking.	For Threshing and Storing.	Columns 2 to 4.	Columns 5 to 10.	Money.	Grain.	In Money.	Local Measure.	In Grain.	Madras Measures.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
II	1	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.		
	...	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
III	1	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
	...	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
IV	1	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
	...	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
V	1	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
	...	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
VI	1	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			
	...	17 6 0	5 4 0	6 12 0	0 36 0	711 1	710 17 1	424 132	424 132	29 6 0	60 35	105 2 6	84 7	823 314			

Statement showing the Estimated expense of cultivating ten acres of Wet Paddy, under the several Classes of soil reduced from area cultivable, with four Ploughs.

REVENUE SETTLEMENT OFFICE, NELLORE,

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

15th December 1870.

APPENDIX J.

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Nellore Talook.</i>			
5	Allur ...	Peda tank ...	2 & 3	3	The area being very considerable, was separated.
		Ramana tank ...	3	...	
7	Kottapalli ...	Peda tank ...	3	...	
		Lellamudi tank ...	3	...	
		Ravulagunta tank ...	3	...	
	Kavurugunta ...	Village tank ...	3	...	
8	Bhattarakagollu ...	Do. do. ...	3	...	
9	Graddagunta ...	Do. do. ...	3	...	
10	Mopur (North) ...	China tank ...	2	...	Fed from the Allur Supplying Channel.
		Peda do. ...	3	...	
11	Indupur ...	Do. do. ...	2	...	
		Nayudi tank ...	3	...	
		Joint do. ...	3	...	
		Biramgunta tank ...	3	...	
12	Purini ...	Nalla tank ...	2	...	Do,
		Nalla tank and Kotta tank joint.	2	...	
		Nalla tank and Peda tank joint.	2	...	
		Peda tank ...	2	...	
		Peda tank and Kotta tank joint.	2	...	Fed from the Allur Supplying Channel.
		Kotta tank ...	3	...	
		Nayudi do. ...	3	...	
		Paidaru ...	3	...	
13	Gogulapalle ...	Vura tank ...	4	...	Almost entirely lifted irrigation.
14	Isakapalle ...	Peda tank and Ana tank joint.	3	4	
		Allur tank ...	4	...	Supply to this village very indifferent, Very indifferently supplied.
		Ummadi tank and Mategunta tank joint.	4	...	
		Chavakuru Ayyavari Gunta.	4	...	Do.
	Kurru ...	Vura tank and Pongaya tank joint.	4	...	Do,
15	Ponnapudi ...	Peda tank ...	4	...	Do.
		China do. ...	4	...	Do.
		Nakkagunta tank ...	4	...	Do.
	Varini ...	Peda tank ...	3	...	
		Kadidevi tank and Peda tank joint	3	...	
		Peda tank, Perumalla tank, and Kadidevi tank joint.	4	...	Do.
		Perumalla tank and Peda tank joint	4	...	Do.
16	Dandigunta ...	Peda tank ...	3	4	
		Stanala tank and Peda tank joint	3	...	
	Mamidigunta ...	Marri tank ...	4	...	A minor precarious source.
		Oti do. ...	4	...	
		Varini Peda tank ...	4	...	Supplies this village very indifferently.
		Dandigunta Peda tank ...	4	...	
17	Dampur ...	Village tank ...	3	4	
19	Biramgunta ...	Peda do. ...	3	...	Partly fed from Allur Supplying Channel, but, the level of the tank being higher than others similarly supplied, is classed thus.
		Uppu do. ...	3	...	
		Nandigunta tank ...	3	...	
21	Amalur (North) ...	Peda tank ...	3	...	
		China do. ...	3	...	
		Paidaru ...	3	...	
22	Talamanchi ...	Peda tank and China tank joint.	3	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted irrigation where modified.	
		<i>Nellore Talook.—(Contd.)</i>			
25	Dogadarti ...	Paidaru ... Peda tank and Ana tank joint.	3 ■	...	Supplied from the Paidaru.
		Peda tank ...	3	...	
		Malaharigunta ...	4	...	A minor precarious source.
		Pasemvanigunta ...	4	...	Do.
		Paidaru ...	4	...	All lifted.
	Tadakalur ...	Peda tank ...	3	...	
		Ana tank and Idula tank joint.	3	...	
28	Turimerla ...	Village tank ...	3	...	
32	Kaligirikondur ...	Duvvur do. ...	2	...	
34	Marripad ...	Village do. ...	3	...	
36	Vangallu ...	Duvvur do. ...	2	3	River-fed.
	Lopolam ...	Do. do. ...	2	...	
37	Tarunivaya ...	Village do. ...	3	...	
		River channel ...	3	...	
38	Sangam ...	Yerra tank ...	3	...	Supplies area rather indifferently.
39	Padamatipalem ...	Duvvur do. ...	2	...	
		River channel ...	3	...	
	Siddipuram ...	Duvvur tank ...	2	...	Supply precarious.
		River channel ...	3	...	
	Vengareddipalem ...	Duvvur tank ...	2	...	Supply precarious.
		River channel ...	3	...	
41	Annareddipalem ...	Village Dasebandham tank.	3 & 4	4	Supply precarious.
		Duvvur tank ...	3 & 4	4	} High-lying land very indifferently irrigated separated as 4th class.
42	Duvvur ...	Village do. ...	2	3	River-fed.
43	Vavveru ...	Kanigiri do. ...	2	3	River-fed.
		Yerra do. ...	3	...	
		Parlagunta tank ...	3	...	
		Kotta tank ...	3	...	
	Gudipalle ...	Kanigiri do. ...	2	...	
44	Pedaputtedu ...	Peda do. ...	3	...	
		China do. ...	3	...	
46	Gandavaram...	Kanigiri do. ...	2 & 3	3	Rather high-lying area separated as third class.
		Nayudi do. ...	2	3	
	Chintachelika ...	Kanigiri do. ...	3	...	Rather high-lying.
47	Bodduvaripalem ...	Do. do. ...	2 & 3	3	Rather high-lying area separated as third class.
		Kanigiri tank and Nayudi tank joint.	2	3	
		Nayudi tank ...	2	...	
48	Nayudipalem ...	Kanagiri do. ...	2	...	
49	Kodavalur ...	Kanigiri tank and Kodavalur tank joint.	2	3	
		Kanigiri tank ...	2 & 3	3	
50	Razupalem (North) ...	Do. do. ...	2	...	Rather high-lying area as well separated as third class.
51	Yellayapalem ...	Do. do. ...	2 & 3	...	Do.
		Bramhanagunta ...	3	...	
52	Nagamambapuram ...	Kanigiri tank ...	3	...	Irrigation to this village somewhat indifferent.
		Chintagunta ...	3	...	
53	Rebala ...	Kanigiri tank ...	2 & 3	3	Rather high-lying area as well separated as 3rd class.
54	Isakapalem ...	Do. do. ...	2	3	
	Pallapolu ...	Do. do. ...	2	3	
		Marlagunta tank ...	3	...	
57	Panchedu ...	Panchedu do. ...	2	3	River-fed.
	Panchadukhandrika...	Do. do. ...	2	...	
58	Minagallu ...	Do. do. ...	2	...	
		Pancheti channel ...	2	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.—(Continued).

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
<i>Nellore Talook.—(Contd.)</i>					
60	Penuballi ...	Kanigiri tank ...	3 & 4	...	} Irrigation to this village very indifferent, and part separated as fourth class.
		Panchedu do. ...	3 & 4	...	
62	Kalayakagollu ...	Kanigiri tank and channel.	2	...	} Rather-high lying and indifferently supplied area separated as third class.
		Kovur channel and vagu ...	2	...	
	Desavadadinne ...	Kanigiri tank ...	2	...	
63	Damaramadugu ...	Do. do. ...	2 & 3	...	
		Kovur channel ...	2	...	} Irrigation generally indifferent.
64	Patur ...	Kanigiri tank ...	3	...	
		China do. ...	3	...	
		Peda do. ...	3	...	} River-fed.
65	Kovur ...	Kanigiri do. ...	2	3	
		Village do. ...	3	...	
69	Inamadugu ...	Do. do. ...	2	...	
		Vegur river channel ...	2	...	} Do.
		Drainage from Kovur irrigation.	2	...	
	Zammipalem ...	Village tank ...	2	...	} Do.
		Vegur river channel ...	2	...	
70	Leguntapad ...	Do. do. ...	2	...	} Do.
		Village tank ...	2	...	
		Vegur Peda tank ...	2	...	} Do.
71	Vegur ...	Peda tank ...	2	3	
		China do. ...	2	...	} The irrigation is somewhat indifferent as regards this village.
		River channel ...	2	...	
72	Ramanapalem ...	Kanigiri tank ...	3	...	
73	Maneguntapad ...	Do. do. ...	3	...	
74	Alurupad ...	Do. do. ...	3	...	} Is fed from Kanigiri tank.
		Kanigiri tank and village tank joint.	3	...	
	Reddipalem ...	Kanigiri tank ...	3	...	} Fed from the Malidevi.
		Vegur river channel ...	3	...	
75	Modegunta ...	Village tank ...	3	...	} This supply is somewhat indifferent for this village.
76	Parlapalle ...	Vidavalur tank ...	2	...	
		Malidevi channel ...	2	...	
		Kodavalur tank ...	3	...	
		Village do. ...	3	...	} Is fed from the Kanigiri tank.
		Vegur river channel ...	3	...	
77	Gundalammapalem ...	Kodavalur tank and Kanigiri tank joint.	2	...	} The supply is somewhat precarious as regards this village.
		Do. do. ...	3	...	
78	Venkanapuram ...	Kanigiri tank and Kodavalur tank joint.	3	...	} Is fed from the Kanigiri tank.
79	Basavapalem ...	Kanigiri tank and Kodavalur tank joint.	3	...	
80	Damegunta ...	Village tank ...	2	...	} A very indifferent source.
		Kanigiri do. ...	3	...	
81	Chavukacherla ...	Village do. ...	3	...	
		Paideru ...	4	...	
	Tummagunta ...	Peda tank ...	4	...	} Is fed from the Malidevi.
		China do. ...	4	...	
		Peda tank and China tank joint.	4	...	
		Village tank ...	3	...	
82	Vavilla ...	Peda do. ...	2	3	} The supply to this village is somewhat indifferent.
83	Vidavalur ...	Tigela do. ...	3	...	
		Vegur do. ...	3	...	
		Malidevi channel ...	3	...	
84	Mudivarti ...	Peda tank ...	3	4	} Partly irrigated by lift from the above sources.
		Malidevi channel ...	3	4	
		China tank ...	3	4	
		Rain-fed ...	4	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each	Class assigned to lifted Irrigation where modified.	
85	Alaganipad ...	Peda tank ...	3	...	The first class irrigation is all from, or connected with, the anikat supply.
		China do. ...	3	...	
		Peda tank and China tank joint.	3	...	
86	Utukur ...	Kurlanadim tank ...	3	...	
		Kodavandla vagu tank ...	3	...	
		Peda tank ...	3	...	
		Tundla tank ...	3	...	
		Malidevi varava channel ...	3	...	
		Malidevi channel ...	3	...	
		Spring-fed doruvus ...	4	...	
		Do. damaramadugu..	4	...	
		Anikat channel ...	1	...	
87	Kuditipalem...	Do. do. ...	1	...	
		China tank ...	1	...	
		Peda do. ...	1	...	
88	Gangapatam...	Anikat channel ...	1	...	
		Peda tank ...	1	...	
		Ana do. ...	1	...	
89	Mudivartipalem	Village tank ...	1	...	
		Anikat channel ...	1	...	
90	Punnur...	Peda tank ...	1	...	
		Peda tank and anikat channel joint.	1	...	
		Anikat channel ...	1	...	
		Lebur tank ...	1	...	
		Komirika channel ...	1	...	
91	Nidimusili ...	Anikat do. ...	1	...	
		Anikat channel and boda-vagu joint.	1	...	
92	Lebur ...	Peda tank ...	1	...	River-fed.
		Bramhana tank ...	1	...	
		Anikat channel ...	1	...	
94	Gudipallipad	Nellore tank and anikat channel.	1	...	
	Ramachendrapuram...	Nidimusili channel ..	1	...	
95	Allipuram ...	Nellore tank ...	1	...	
96	Pedacherukur	Nellore tank and Narukur channel.	1	...	
97	Chintareddipalem	Nellore tank ...	1	...	
	Razupalem ...	Do. do. ...	1	...	
98	Chinnacherukur	Anikat channel ...	1	...	
		Kotta tank ...	1	...	
99	Narukur ...	Anikat channel ...	1	...	
		Kondalrayadi tank ...	1	...	
100	Pedur ...	Anikat channel ...	1	...	
		Kotta tank ...	1	...	
		Kolli tank ...	1	...	
		Pata do. ...	1	...	
102	Amalur (south)	Ana do. ...	1	...	
		Chennarayani tank ...	1	...	
104	Potlapudi ...	Anikat channel ...	1	...	
		Peda tank ...	1	...	
		Chintagunta tank ...	1	...	
105	Kottapalem ...	Ganapati tank and anikat channel.	1	...	
		Anikat channel and Indukurpet tank.	1	...	
108	Indukurpeta...	Peda tank ...	1	...	
		Indupur tank ...	1	...	
		Nellore tank ...	1	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Nellore Talook.—(Contd.)</i>			
		Direct irrigation from the Potlapudi Maipad Ganga-patam and Kodur channels	1	...	
		Within doruvu	1	...	
		Ana irrigation	1	...	
109	Komirika	Village tank	1	...	
		Anikat channel	1	...	
		Within doruvu	1	...	
110	Somarazupalle.	Village tank... ..	1	...	
		Anikat channel	1	...	
111	Maipad	Maipad and Korutur joint tank	1	...	
		Anikat channel	1	...	
112	Korutur	Do. do.	1	...	
		Ganapati tank	1	...	
		Maipad and Korutur joint tank	1	...	
113	Venkanapalem	Anikat channel	1	...	
		Ganapati tank	1	...	
114	Kodur	Kodur and Idur joint tank... ..	1	...	
		Anikat channel	1	...	
116	Idur	Idur and Kodur joint tank.. ..	1	...	
		Anikat channel	1	...	
118	Anantapuram..	Varakavipudi tank... ..	1	...	
	Varakavipudi..	Village tank	1	...	
119	Totapalli	Anikat channel	1	...	
		Kotta tank	1	...	
120	Totapalligudur	Peda tank	1	...	
		Kanaka tank	1	...	
		Anikat channel	1	...	
		Kunagunta tank	1	...	
121	Varigonda	Kasirazu tank	1	...	
		Pata tank	1	...	
123	Kakupalle	Nellore tank, Anikat channel, and Kalivelapalem tank joint	1	...	
	Kalivelapalem	Nellore tank, Anikat channel and Village tank	1	...	
	Madirazugudur	Nellore tank and Anikat channel joint	1	...	
		Nellore tank Anikat channel and Village tank joint. Village tank	1	...	
125	Konupartipad	Nellore tank	1	...	River-fed.
		Musunur tank	1	...	
		Pollapakuri tank	1	...	
128	Kondayapalem	Nellore tank	1	...	River-fed.
		Nellore tank and Musunur tank joint	1	...	
131	Chemudugunta	Vura tank	3	...	
		Gangireddi tank	3	...	
		Kamsalavani tank	3	...	
	Kakutur	Kotta tank	3	...	
		Poturazu tank	3	...	
		Mogalla tank	3	...	
133	Dontali	Peda tank	3	...	
		China tank	4	...	
134	Nellore	Nellore tank	1	...	A very indifferent source. River-fed.

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted irrigation where modified.		
Nellore Talook.—(Contd.)						
138	Pottepalem ...	Nellore tank ...	1	...	River-fed.	
139	Devarapalem...	Vura do. ...	3	...		
	Kondlapudi ...	Do. do. ...	3	...		
		Letavani do. ...	3	...		
140	Komarapudi...	Yerra tank and Nalla tank joint	3	...		
	Mulumudi ...	Siddi tank ...	3	...		
142	Amancherla ...	Peda do. ...	3	...		
		China do. ...	3	...		
144	Mopur (South)	Peda do. ...	3	...		
		Kotta do. ...	3	...		
146	Kandamur ...	Pata do. ...	3	...	A drainage supply.	
147	Vellanti ...	Bramhana tank ...	3	...		
		Bandaru do. ...	3	...		
		Vavili do. ...	3	...		
		Neredu do. ...	3	...		
149	Gollakandukur	Peda do. ...	3	...		
		Malagunta do. ...	3	...		
		Lodum ...	4	...		
Gudur Talook.						
1	Poinampuram	Kattavarayi tank ...	1	...		The first class irrigation is all from, or connected with, the Anikat supply.
		China tank ...	1	...		
2	Nyalatur ...	Kandletivagu tank and China tank.	1	...		
		China tank ...	1	...		
3	Kristnapatam	Kandletivagu tank...	1	...		
		Muttukur tank ...	1	...		
4	Muttukur ...	Peda tank ...	1	...		
		China do. ...	1	...		
8	Pidatapolur ...	Kokkirayipudi tank	1	...		
		Anikat channel ...	1	...		
9	Bramhadevam	Tuti tank ...	1	...	These third class sources are rain-fed.	
	Lingapalem ...	Badde do. ...	1	...		
10	Tallapudi ...	Tallapudi tank ...	1	...		
	Vallur ...	Peda tank, China tank, and Boyina tank joint.	1	...		
11	Sarvepalli ...	Peda tank ...	1	...		
		Rettagunta, Kamate Gunta, and Chennamsettigunta joint.	3	...		
		Kottagunta ...	3	...		
		Bestavanigunta ...	3	...		
		Kona tank ...	3	...		
		Vurevembadi tank ...	3	...		
		Korlapalem do. ...	3	...	A very capacious and well-supplied source.	
		Kakarlagunta ...	3	...		
		Revurivari khandrega tank..	3	...		
12	Penubarte ...	Village tank and Anikat channel.	1	...		
13	Anikepalle ...	West tank ...	1	...		
	Golagamudi...	East do. ...	1	...		
		Anikat channel ...	1	...		
		Village tank ...	1	...		
17	Kanupur ...	Peda do. ...	2	...		
		Mondigunta ...	3	...		
		Kolligunta ...	3	...		
		Kakodullagunta ...	3	...		

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted irrigation where modified.	
		<i>Gudur Talook.—(Contd.)</i>			
		Venkajigunta	4	...	A very precarious source.
		Pataragunta	4	...	do.
		Bhimana tank	4	...	do.
		Marrigunta	4	...	
22	Cherukumudi ...	Peda tank	3	...	
		Ana do.	3	...	
	Kommalapudi ...	Do. do.	2	...	Supplied from the Potella kalava.
		Budamagunta tank... ..	3	...	
		Nadim tank... ..	3	...	
		Drainage of Kanupur tank..	3	...	
24	Madamanur ...	Peda tank	2	...	Receives a supply from the Kand- leru.
		China do.	3	...	
26	Bandepalli ...	Peda do.	3	...	
	Jetlakondur ...	Pokala do.	3	...	
		Pellugunta tank	3	...	
		Konduramma do.	3	...	
		Kannelamma do.	3	...	
28	Gurivindapudi ...	Peda do.	3	...	
		Pottella kalava	4	...	A very precarious drainage supply.
30	Idimapalli ...	Peda tank	2	...	Is fed from the Pottella kalava.
		Mamidigunta do.	3	...	
		Vallipetaya gunta	3	...	
	Zangalapalle...	Idimepally Peda tank ...	2	...	
		Chintagunta	3	...	
		Timnamma tank	3	...	
31	Idagali ...	Peda tank and Gundala voga joint.	1	...	} Anikat supply.
		China tank	1	...	
	Kakarlalalem ...	Idagali Peda tank	1	...	} Is supplied from the Kandleru.
32	Kolanukuduru ...	Tank	2	...	
33	Pudiparti ...	Peda tank	1	...	} Anikat supply.
		Kotta do.	1	...	
35	Narikelapalle ...	Peda tank, China tank, and Anikat channel joint.	1	...	
		Sona or spring channels ...	3	...	
36	Ipur ...	Peda tank	1	...	} Do.
		Komineni tank	1	...	
		Sona or spring channels ...	3	...	
37	Tommenapatam ...	Varogali Sona or spring channel.	3	...	
		Spring-fed or Sona doruvus.	3	...	
		Tamidedibba Sona or spring channel.	3	...	
		Yenuga yeru	4	...	The source is being diminished by the Coast Canal.
38	Kottapatam ...	Vuyyalamma tank	3	...	
		Potallayavagu	3	...	
		Gavuravagu	3	...	
		Uppu Vagu	3	...	
		Guriginjgunta Sona or spring channel.	3	...	
		Sona or spring channel ...	3	...	
39	Momidi ...	Momidi tank	3	...	
		Gangana do.	3	...	
		Panuguntapalem channel ..	3	...	
		Varagali Sona	3	...	
		Kona tank	3	...	
		Within Doruvus	4	...	

APPENDIX J.—(Continued.)

Statements showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Gudur Talook.—(Contd.)</i>			
42	Ankulapatur ...	Papi tank and Vedulla tank joint.	3	...	
	Yerur ...	Nayudi spring channel ...	3	..	
		Bugga do. ...	3	...	
		Vadlavani sona or spring channel.	3	...	
		Spring-fed doruvus ...	3	...	
		Tank	3	...	A large and well-supplied tank ; out of order, and not to be repaired.
43	Kattuvapalle ..	Kotta tank	2	...	} Supplied from Kandleru.
44	Baddevolu ...	Kotta tank and Pata tank. Kandleru	2 3	...	
45	Pidatalapudi...	Village tank	3	...	Fed by channel from the Venkatagiri river.
	Tikkavaram ...	Kotta do.	2	...	
		Pidatalapudi tank	3	...	
		Chedemala do.	3	...	
		Papireddigunta	3	...	
46	Gudur ...	Ravi tank	2	...	Fed from the Venkatagiri river.
		Marripallimadugu	2 & 3	...	Do. Part indifferently supplied separated as third class.
		Peda tank	2	...	Fed from Venkatagiri river.
		Marripallimaduga and Peda tank joint	2	...	
		Diviyapalem tank	3	...	
	Palaganipad ...	Peda do.	3	...	
		Vepalagunta	3	...	
47	Vindur ...	Peda tank	3	...	
		Leakage of Chennur do. ...	3	...	
48	Chennur ...	Peda tank	Fed by channel from the Venkatagiri river.
		Peda tank and Gudur Chalakalava	3	...	
		Tungapalem tank and drainage from Mangalapur.	3	...	
		Within wells	3	...	
49	Nellatur ...	Kotta tank	3	...	
		Pata do.	3	...	
50	Mangalapur ...	Tank	3	...	
51	Vedicherla ...	Do.	3	...	
53	Vendodu ...	Do.	3	...	
55	Vodur ...	Peda tank	3	...	
		Nagula do.	3	...	
		Kotta do.	3	...	
	Potugunta ...	Peda tank and China tank joint.	3	...	
58	Pedapariya ...	Village tank	3	...	A very well supplied tank with extensive drainage basin.
59	Budanam ...	Do. do.	2	...	
60	Nelaballi ...	Budanam tank	2	...	
	Rettaballi ...	Nelaballi village tank ...	3	...	
62	Chillakur ...	Village tank	3	...	
64	Mutyalapad ...	Peda do.	2	...	Do. do. do.
		Modugagunta	4	...	
		Chendragunta	4	...	
68	Kadivedu ...	Peda tank	3	...	
		Devara do.	3	...	
		Manyapugunta	3	...	
		Tavisevalligunta	3	...	
		Zuvvigunta... ..	3	...	
72	Chilamattur ...	Tank and river channel joint.	2	...	} Tank is fed from the Suvarna-mukhi.
73	Kapulur ...	Do. do. do.	2	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Gudur Talook.—(Contd.)</i>			
76	Gunupad ...	Village tank ...	2	...	Tank is fed from the Suvarnamukhi.
		River channel ...	2	...	
		Suvarnamukhi Sultan wells.	2	...	
77	Kurugonda ...	Tank ...	2	...	A very well supplied tank with extensive drainage basin.
		Mamidi channel and Sultan wells.	3	...	
78	Rudravaram...	Kotta tank ...	3	...	Supplied from the Mamidi channel.
	Unuguntapalem ...	Ramireddi tank ...	2	...	
		Unugunta do. ...	3	...	
		Suvarnamukhi Sultan wells.	3	...	
79	Gudali ...	Tank ...	3	...	Supplied from the Suvarnamukhi.
		Suvarnamukhi and Mamidi channel Sultan wells.	3	...	
80	Chendodu ...	Rathikalva ...	2	...	
		Challakalava ...	2	...	
		Oti tank ...	3	...	
		Gudali tank ...	3	...	
82	Vallipedu ...	Kota Pennaka tank ...	2	...	Do.
		Pennaka tank and Koneti tank joint.	2	...	
		Mavilla tank ...	3	...	
		Koneti tank ...	3	...	
83	Pallamala ...	Kota Pennaka tank ...	2	...	Do.
85	Nellurupalle...	Do. do.	2	3	
86	Kota...	Pennaka tank ...	2	3	Do.
		Pennaka tank and Pantakalava joint.	2	...	
		Kotta tank ...	2 & 3	...	
		Pantakalava ...	2	3	
		Kotta tank and Pantakalava joint.	2	...	
		Rathikalava ...	2	...	
		Challakalava ...	3	...	
89	Tinnalapudi ...	River channel ...	2	...	Do.
		Allimadugu ...	2	...	Supplied from the Suvarnamukhi.
		Yeragatipalle tank...	2	...	
		Misaragunta ...	3	...	
		Balinigunta...	3	...	
		Nitrati tank ...	3	...	
90	Yeragatipalle ...	Tank ...	2	...	Do.
		Suvarnamukhi Sultan wells.	3	...	
91	Molaganur ...	Tank ...	2	...	Do.
		Pantakalava ...	2	...	
92	Vakadu ...	Yerra tank ...	2	...	Fed from the Pulikalava,
		Dirisala tank and Yerra tank.	3	...	
		Tummalagunta and Yerra tank joint.	3	...	
93	Iswaravaka ...	Village tank ...	3	...	A well-supplied and capacious source.
		Puli channel ...	3	...	
94	Yellasiri ...	Tank ...	2	...	
95	Aletipad ...	Do. ...	3	...	
	Chittamur ...	Village tank ...	3	...	
96	Muttembaka ...	China do. ...	3	...	
97	Dugarazupatam ...	Peda do. ...	3	...	An indifferent source.
		Kakivaka tank ...	4	...	All the fourth class irrigation of this village is more or less lifted.
99	Reddipalem ...	Kattupalem west tank	3	4	
		Konamanameti do.	3 & 4	...	
		Reddipalem do.	3 & 4	...	
		Kattupalem east do.	4	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Gudur Talook.—(Contd.)</i>			
		Pallameti tank ...	4	...	
		Rayagunlapalam tank ...	4	...	
		Gaddalapadava do. ...	4	...	
		Pomuloteligunta ...	4	...	
		Mulapadava gunta...	4	...	
		Padagalatippa do. ...	4	...	
		Pungamanitippa gunta ...	4	...	
		Nidigurti gunta ...	4	...	
		Koneruvengaya doruvu ...	4	...	
		Attamani doruvu ..	4	...	
		Develtippa gunta ...	4	...	
		Yellaratikatta gunta ...	4	...	
		<i>Sriharikota.</i>			
100	Narasingala ...	Spring-fed doruvus ...	3	...	
	Sundladoruvu ...	Do. do. ...	3	...	
	Peta ...	Do. do. ...	3	...	
101	Mavalam ...	Do. do. ...	3	...	
	Kakaramula ...	Do. do. ...	3	...	
102	Penubakam ...	Do. do. ...	3	...	
	Paliem ...	Do. do. ...	3	...	
103	Pernadu ...	Reddi gunta tangelu ...	4	...	
		Ramaswami tangelu ...	4	...	
		Nacheruvu tangelu ...	4	...	
		Sidimanigunta tangelu ...	4	...	
		Kateri tangelu ...	4	...	
	Kadapatteda ..	Iyembhotla tangelu ...	4	...	} Supply precarious and indifferent
		Tadaponerigunta ...	4	...	
		Kondareddigunta ...	4	...	
	Patimeda ...	Kateri tangelu ...	4	...	
		Yenugala Rangapa tangelu.	4	...	
		Mudutallagunta ...	4	...	
	Totakatla ...	Spring-fed doruvus ...	4	...	} Some what indifferent.
104	Pantrangam...	Angerigunta ...	4	...	
		Kateri tangelu ...	4	...	
		Sidimanigunta tangelu ...	4	...	
	Raganapatteda ...	Sidimanigunta tangelu ...	4	...	
		Chengatalagunta tangelu ...	4	...	} Supply precarious and indifferent
		Gunapapaya tangelu ...	4	...	
105	Damarayi ...	Rettagunta tangelu ...	4	...	
	Kolapattu ...	Padeti tangelu ...	4	...	
		Rettagunta tangelu ...	4	...	
		Somana doruvu ...	4	...	
106	Maveri ...	Rettagunta ...	4	...	
	Koradi ...	Taterigunta and Alligunta.	4	...	
		Padeti tangelu ...	4	...	
		Tevaloteri tangelu ...	4	...	} Supply precarious and indifferent
		Kocheruvu tangelu ...	4	...	
	Papineri ...	Tevalateri tangelu ...	4	...	
107	Atakantippa...	Turupu tangelu ...	4	...	
		Padamati tangelu ...	4	...	
108	Kipakam ...	Spring-fed doruvus ...	3	...	
	Chengalapalam ...	Do. do. ...	3	...	
109	Kolavangu ...	Do. do. ...	3	...	
110	Varnatwaripalem ...	Do. do. ...	3	...	
	Kilivedu ...	Do. do. ...	3	...	
	Dorrivaripalem ...	Do. do. ...	3	...	
111	Beripeta ...	Do. do. ...	3	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Sriharikota.—(Contd.)</i>			
	Matamvaripalem ...	Spring fed doruvus ...	■	...	
	Karnalapalem ...	Do. do. ...	3	..	
	Medidavaripalem ...	Do. do. ...	3	...	
112	Rottemala ...	Do. do. ...	3	...	
	Zonuangipalem ...	Do. do. ...	3	...	
113	Chennugaripalem ...	Do. do. ...	3	...	
	Pallevidhi ...	Do. do. ...	3	...	
114	Pallekuppam ...	Do. do. ...	3	...	
	Nataripalem...	Do. do. ...	3	...	
115	Tettupeta ...	Do. do. ...	3	...	
	Pudichennugaripalem.	Do. do. ...	3	...	
116	Irakam ...	Do. do. ...	3 & 4	...	} Part indifferently supplied separated as fourth class.
117	Venad ...	Do. do. ...	3 & 4	...	
		<i>Rapur Talook.</i>			
3	Tegacherla ...	Village tank ...	3	...	} A minor and indifferent source.
8	Gonupalle ...	Do. do. ...	4	...	
	Mamudur ...	Do. do. ...	4	...	
	Ramakur ...	Do. do. ...	4	...	
	Venkevolu ...	Yerra tank and Nalla tank..	4	...	} Do.
10	Penubarti ...	Yerra tank ...	3	...	
		Nalla tank ...	3	...	
12	Akilivalasa ...	Zogi tank ...	4	...	
		Akili tank ...	4	...	} Do.
17	Dachur ...	Old tank ...	3	...	
	Tokanchi ...	Village tank ...	3	...	
19	Vedanaparti...	Bramhana tank ...	4	...	
20	Chinagopavaram ...	Village tank ...	4	...	} Do.
21	Chittalur ...	Peda tank ...	3	..	
22	Vavileru ...	Do. do. ...	3	...	
23	Yetur...	Do. do. ...	3	...	
		Ghalipalem tank ...	4	...	} Do.
25	Pulikollu ...	West tank ...	4	...	
26	Vavintaparti...	East do. ...	4	...	
		West do. ...	4	...	
29	Mogallur ...	Turupu tank ...	3	...	} Do.
32	Alaturti ...	Uppu do....	3	...	
33	Kanaparti ...	Pata tank and China tank joint ...	3	...	
35	Ayyavaripalem ...	Peda tank ...	3	...	
		China do. ...	3	...	} A minor and indifferent source.
36	Podalakur ...	Peda do. ...	3	...	
		China do. ...	4	...	
40	Biradavolu ...	Peda do. ...	3	..	
		China do. ...	3	...	} Do.
42	Toderu ...	Peda do. ...	3	...	
		China do. ...	3	...	
43	Marupur ...	Peda do. ...	3	...	
		China do. ...	3	...	} A capacious and well-fed tank.
		Nayudi do. ...	3	...	
44	Palicherlapad ...	Peda do. ...	3	...	
45	Vadlapndi ...	Peda do. ...	2	3	
		China tank and Peda tank joint ...	3	...	} A precarious source.
		Ammavari tank ...	3	...	
46	Devaravemur ...	Peda tank ...	4	...	
49	Degapudi ...	Peda tank and China tank joint ...	4	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
<i>Rapur Talook.—(Contd.)</i>					
51	Konagalur ...	Peda tank ...	4	...	} A precarious source.
67	Guleinchala ...	Nagulagunta tank and China tank joint...	4	...	
70	Perumallapad ...	West tank...	3	...	
	Tummalatalapur ...	Village do. ...	3	...	} A minor and indifferent source.
72	Turimerla ...	Uppu do. ...	4	...	
73	Utukur ...	Village do. ...	4	...	
74	Chaganam ...	Peda do. ...	3	...	
78	Griddalur ...	Palle do. ...	3	...	
		Village do. ...	3	...	
79	Ramasagaram ...	Ramanayudi tank ...	3	...	
	Turpupundla ...	Pata tank ...	3	...	
		Vengakka tank ...	3	...	
	Vemulavaripalle ...	Ramanayudi tank ...	3	...	
80	Molakalapundla ...	Pata tank ...	3	...	} A precarious source.
		Kotta do. ...	4	...	
	Saidapuram ...	Peda do. ...	3	...	
	Timmasamudram ...	Chenchu tank ...	3	...	} A minor and indifferent source.
		China do. ...	4	...	
87	Polur... ...	East do. ...	3	...	
93	Potegunta ...	Peda do. ...	3	...	
		Yerra do. ...	3	...	
95	Kommipad ...	Village do. ...	3	...	
	Marlapudi ...	Do. do. ...	3	...	
97	Gilakapad ...	Do. do. ...	3	...	
	Veminabli ...	Do. do. ...	4	...	} A precarious source.
		Konda do. ...	4	...	
99	Nellepalle ...	Village do. ...	4	...	
	Veligouu ...	Peda tank ...	4	...	
		Dandigunta tank ...	4	...	
100	Gundavolu ...	Village tank ...	3	...	
	Yenguntapalle ...	Village tank ...	3	...	
101	Yepur ...	Puli tank and Talapala tank joint ...	3	...	
		Bairapotugunta ...	4	...	} A minor and indifferent source.
102	Rapur ...	Peda tank ...	2	...	
		Dabala tank ...	2	...	} A capacious and well-fed tank supplied from a hill stream. Similarly supplied.
		Idula tank ...	3	...	
		Saidadupalle tank ...	3	...	
104	Siddavaram ...	Village tank ...	3	...	
105	Zorepalli ...	Do. do. ...	3	...	
107	Chikavolu ...	Pillala tank...	3	...	
		Pata tank ...	3	...	
		Kondasamudram tank ...	3	...	
<i>Atmakur Talook.</i>					
3	Gudipad ...	Peda tank and China tank joint ...	3	...	} An indifferent precarious source.
4	Peda Annalur ...	Old tank ...	3	...	
		New do. ...	3	...	
5	Gumparlapad...	Village tank ...	3	...	
6	Mustufapuram ...	Do. do. ...	3	...	
9	Yedavalli ...	Mogalla do. ...	4	...	} Do.
		Kondapanayadi tank ...	4	...	
10	Kakarlapad ...	Yerra tank ...	3	...	
		Peda do. ...	4	...	
		China do. ...	4	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Atmakur Talook.—Contd.</i>			
11	Pandipad ...	Village tank ...	3	...	
12	Anamasamudram ...	Do. do. ...	3	...	
13	Rajavolu ...	Do. do. ...	3	...	
17	Dharmaravu cheruvu-palle ...	Do. do. ...	4	...	
19	Aravedu ...	Peda tank and Kalastri tank joint.	4	...	} A minor and indifferent source.
		Karanala China tank ...	4	...	
20	Boyilachiruvella ...	Village tank ...	4	...	} A minor source, precariously fed.
22	Punugodu ...	Razavolu tank ...	3	...	
		Village do. ...	3	...	
24	Kondamidikondur ...	Do. do. ...	4	...	} A very minor source. The supply to this village is very indifferent.
		Vasili do. ...	4	...	
25	Chiramana ...	Peda do. ...	3	...	
		China do. ...	3	...	
28	Srikolanu ...	Village do. ...	3	...	
30	Korimerla ...	North do. ...	4	...	
		South do. ...	4	...	} An indifferent source. The supply to this village is very indifferent.
31	Peramana ...	Vasili do. ...	4	...	
		Village do. ...	4	...	} A shallow and indifferent source. Do.
	Zangaladoruvu ...	Do. do. ...	4	...	
32	Vasili... ...	Vasili do. ...	3	...	} A well-supplied source, but the area is excessive.
33	Chimurupad ...	Do. do. ...	3	...	
	Kolagotla ...	Do. do. ...	3	...	
34	Atmakur ...	Village do. ...	3	...	} Channel from the Boggeru is ineffectual, and the tank is now very indifferently supplied. Should the channel be restored, the tank should be rated as second class.
		Doruvu in the Vasili tank...	3	...	
37	Yedavalli ...	Village tank ...	3	...	
38	Nuvvurupad ...	Atmakur tank ...	3	...	
41	Murugulla ...	Peda tank and China tank joint.	3	...	
		Boggeru Mottalu ...	3	...	
43	Depur ...	Peda tank and China tank joint.	3	...	
44	Revur... ...	Anantasagaram tank and Jangamreddi channel joint	2	3	} Receives the drainage of a large area, and is a well-supplied and excellent tank.
45	Minagallu ...	Anantasagaram tank and river channel joint.	2	3	
46	Mahimalur ...	Peda tank and China tank joint.	2	3	} Is supplied from the Boggeru.
		Nadim tank... ...	4	...	
47	Devarayapalle ...	Anantasagaram tank and Jangamreddi channel joint	3	3	
	Kottapalle ...	Do. do. ...	2	3	
	Muttukur ...	Do. do. ...	2	...	
	Vadlamudipalle ...	Do. do. ...	2	3	
48	Bedusupalle ...	Anantasagaram tank ...	2	...	
	Lingamgunta ...	Do. do. ...	2	...	
50	Amanichiruvella ...	Village tank ...	3	...	
51	Pongur ...	Peda do. ...	3	...	
		Kethugunta tank ...	4	...	} Is an exceedingly indifferent source. A minor source.
		Pallepati do. ...	4	...	
		China do. ...	4	...	
53	Bommavaram ...	Village do. ...	3	...	
55	Mangupalle ...	Akkirazu do. ...	4	...	
		Within wells of Anantasagaram tank.	4	...	} Lifted.
57	Anantasagaram ...	Village tank ...	2	3	
58	Variguntapad ...	Anantasagaram tank ...	2	...	} Receives the drainage of a large area and is a well-supplied and excellent tank.
59	Uppalapad ...	Village do. ...	3	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Atmakur Talook.—(Conld.)</i>			
60	Patallapalle ...	Yerra tank ...	4	...	A minor precariously supplied source.
		Within wells of Anantasa-			
		gram tank ...	4	...	
61	Padamatikambhampad	Village tank ...	3	...	
		Pennair Mottalu ...	3	...	
63	Kullur... ..	Yerra tank and Nalla tank			
		joint ...	3	...	
64	Madanagaripalle	Within wells of Anantasa-			
		gram tank ..	4	...	
65	Bramhanapalle	Kaluvaya tank ...	2	...	Is an extensive and very well supplied tank.
66	Baddevolu ...	Do. do. ...	2	...	
67	Kaluvaya ...	Village do. ...	2	...	
69	Kolavapalle ...	Kaluvaya do. ...	2	...	
	Nukanapalle ...	Do. do. ...	2	...	
73	Telugurayapuram	Kaluvaya do. ...	2	...	
		Village do. ...	3	...	
74	Kotithirtham	River channel and wells			
		joint ...	2	3	Supplied from the Pennair.
		Village tank ...	4	...	A shallow indifferent source.
	Turpukambhampad ...	River channel ...	2	3	Supplied from the Pennair.
77	Nagulavellatur	Village tank ...	3	...	
79	Chejerla ...	River channel ...	2	3	Do.
		Peda tank ...	3	...	
		Budamagunta tank...	3	...	
81	Perumallapad	Pader tank and Pandula			
		drainage joint ...	3	...	
82	Gollapalle ...	West tank ...	3	...	
		East do. ...	3	...	
		Pader do. ...	3	...	
83	Pader... ..	Village do. ...	3	...	
84	Patapad ...	Peda tank ...	3	...	
		China do. ...	3	...	
		Pader tank and Pandula			
		Vagu joint ...	3	...	
85	Peller... ..	Peda tank Nayudi tank and			
		Rangapanayadi tank joint	3	...	
86	Mamudur ...	Katineni tank ...	4	...	} A precarious source.
		Damara do. ...	4	...	
87	Surayapalem ...	Virur River channel ...	2	...	Fed from the Pennair.
		Village tank ...	4	...	A very minor source.
88	Nedurupalle ...	Do. do....	3	...	
	Yerraballe ...	Vura tank ...	4	...	} A minor indifferent source.
89	Battulapalle ...	Village do. ...	4	...	
		Lodum ...	4	...	
91	Navur ...	West tank ...	3	...	A drainage supply, somewhat precarious.
		East do. ...	4	...	A minor and precarious source.
92	Prabhagiripatnam	Peda do. ...	3	...	
		China do. ...	3	...	
		Mallareddi tank ...	3	...	
		Yerra do. ...	4	...	An indifferent source.
93	Nallapalem ...	Village do. ...	3	...	
95	Virur... ..	River channel ...	2	3	} Fed from the Pennair.
		Zammu tank and river	2	...	
		channel joint.			
96	Mahammadapuram	River channel, China tank,	2	...	
		and Peda tank joint.			
97	Tatiparti ...	Virur river channel ...	2	...	
		Village ...	3	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Kavali Talook.</i>			
1	Sayipeta ...	Village tank ...	2	...	Has a supplying channel from the Upputeru.
2	Renabala ...	Do. do. ...	3	...	
	Turpupalem...	Renabala tank ...	3	...	
3	Gudavallur ...	Village tank ...	4	...	A very shallow indifferent source.
4	Veligandla ...	Do. do. ...	3	...	
5	Uppulur ...	Do. do. ...	4	...	A very minor and indifferent source.
6	Chinaannalur ...	Nayudi do. ...	3	...	
		Turpu do. ...	3	...	
		Tambala tank, Rangapanayani tank, and Anikat channel joint.	3	...	
		Rangapanayani tank ...	3	...	
		Tellapati tank and vagu ...	4	...	} A drainage supply, precarious.
		Midata vagu ...	4	...	
	Yepinapi ...	Yerra tank ...	3	...	
7	Kaligiri ...	Peda tank and China tank joint.	2	...	A well-supplied and very good tank.
11	Kesavaram ...	Village tank ...	3	...	
	Timmasamudram ...	Timmamamma tank ...	3	...	
12	Gattupalle ...	Peda tank ...	2	...	A large capacious tank with extensive drainage area.
		Kotta do. ...	3	...	
		Ramavarappad tank ...	3	...	
14	Kottapalle ...	Village tank ...	2	...	A very well supplied tank.
15	Maddurupad...	Do. do. ...	2	...	Supplied from the Gundalavagu.
	Narayanapuram ...	Do. do. ...	3	...	
	Siripuram ...	Do. do. ...	3	...	
16	Rudrakota ...	Peda do. ...	3	...	
		Razu do. ...	3	...	
17	Chennayapalem ...	Village do. ...	2	...	} Do.
18	Anemadugu...	Do. do. ...	2	3	
		Mannangidinne tank ...	3	...	
19	Kavali ...	Peda tank ...	2	...	A very capacious tank and good source of supply.
		Zutur do. ...	2 & 3	...	Has a channel supply from the drainage, and is well-fed.
		Papireddi tank ...	3	...	
		Mannangidinne tank ...	3	...	
		Tummalapenta Kotta tank..	4	...	A precarious source lifted.
		Rentagunta... ..	4	...	All lifted.
20	Zammulapalem ...	Village tank ...	3	...	
21	Zaladanki ...	Do. do. ...	2	...	A large and capacious tank with extensive drainage area.
		Tank and Chippaleru joint..	2	...	Very well supplied from the Chippaleru.
		Chippaleru Kappela ...	3	...	
22	Annavaaram ...	Marrimani tank and Ummadi tank joint.	2	...	} The Ummadi tank is always well and amply supplied. An exceedingly good source.
		Ummadi tank and Mitta tank joint.	2	3	
23	Chinakraka...	Village Ummadi tank ...	2	...	
		Pata tank ...	3	...	
	Vemulapad ...	Anikat do. ...	3	...	
		Vemula tank and Anikat tank joint.	3	...	
25	Bramhanakraka ...	Anamakonda tank ...	2	3	A large capacious tank, well-fed.
		Krakamma tank ...	2	...	A well-fed source.
		Chinakraka old tank and Ummadi tank joint.	2	...	

APPENDIX J.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted irrigation where modified.	
		<i>Kavali Talook.—(Contd.)</i>			
26	Budamagunta ...	Nayudi tank Peda do. Kotta do. Village Peda tank and Kotta tank joint. Peda tank and China tank joint.	3 3 3 3 3	
27	Musunur	Musunur tank Mandadi tank and Musunur tank joint. Mandadi tank Akkapalem do. Zutur do. Mannangidinne tank and Zutur tank joint.	2 2 3 3 2 & 3 3	3 3 ...	Is supplied by channel from the drainage and is well-fed.
28	Tallapalem	Spring-fed doruvus ... Mannangidinne tank ... Tank Tank and Vada joint ... Nerella Vagu Vada Ummadi tank Village do. Peda do. Paudigunta tank Kotta tank Village tank	3 3 4 4 4 4 4 4 4 4 4 2 3	Has a channel supply from the drainage, and is well-fed.
30	Tummalapenta ...				
31	Chennerayanipalem... Kolladinne Zuvvaladinne				A very indifferent and precarious source.
32	Mungamur				
34	Gavaravaram ...	Kotta tank Peda tank and Kotta tank joint. Peda tank East tank West tank Venkana tank East tank and West tank joint. Ayyapanayadigunta and Kukkalgunta joint.	2 2 3 3 3 3 3 4	Is well fed by channel from the Chippaleru. A very well supplied and good source.
35	Bittragunta				
36	Tallur				
37	Chamadala				
41	Manubolupad ...				
43	Dundigam				
48	Zakkepalligudur ...				
49	Bogavolu Nagulavaram				
50	Kovurupalli				
52	Allimadugu Kadanutala				

APPENDIX J.—(Concluded.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Principal Division Talooks, Nellore District.

Survey No.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Class assigned to lifted Irrigation where modified.	
		<i>Kavali Talook.—(Concl'd.)</i>			
		Tageti	4	...	A shallow indifferent source.
		<i>Udayagiri Talook.</i>			
1	Ayyavaripalli ...	Gunta	4	...	A very minor source.
3	Udayagiri	Anikat	4	...	A somewhat precarious source.
		Peda tank	4	...	A very precariously supplied source.
		Kotarumusiligunta ...	4	...	A very minor source.
	Venkatravupalli ...	Pariyayala tank...	3	...	
5	Gandipalem	China tank	3	...	
6	Totalacheruvupalle ...	Village do.	3	...	
9	Timmareddipalle ...	Do. do.	3	...	
11	Kaniyempad... ..	Do. do.	3	4	
14	Isakadamerla	Peda do.	3	...	
18	Appasamudram	Village do.	3	...	
	Dasaripalle... ..	Village do.	4	...	} A minor indifferent source.
	Vadlamudipalle ...	Tank	4	...	
19	Mandallanayanipalle...	Viranala tank	2	...	A well supplied and good source.
20	Bandaganipalle	Village do.	4	...	A very minor source.
21	Duttalur	Nayudi do.	2	...	A well supplied and good source.
		Nadun do.	3	...	
		Janakamma tank... ..	3	...	
		Guvvalavarigunta ...	3	...	
24	Venkatadripalem ...	Yerra tank	4	...	A precarious source.
25	Nallagonda	Village do.	4	...	A minor source.
27	Nandavaram	Ramanayadipalli tank ...	3	...	
		Dasebandham or Yerra tank.	3	...	
35	Nandipad... ..	Dasebandham tank ...	3	...	
36	Settisamudram	Village tank	3	...	
	Yepelagunta... ..	Peda tank and Chennasamudram tank joint.	2	...	A well-fed and good source.
37	Budavada	Dasebandham tank ...	4	...	} Supply precarious.
	Kristnapuram	Village tank	4	...	
	Timmayapalem	Do. do.	3	...	
39	Kampasamudram	Do. do.	3	...	
40	Chabolu	Do. do.	4	...	} Do.
	Venkatapuram	Boggu do.	4	...	
42	Naginenigunta	Village do.	2	...	A well-fed and good source.
	Yenepalli	Village do.	4	...	Very shallow and indifferent.
43	Padamatinayanipalle..	Mallemkondrazu tank ...	3	...	
		Zaggaya tank	3	...	
		Nerellagunta tank ...	4	...	} An indifferent source.
44	Churchulur	Yerra tank	4	...	

REVENUE SETTLEMENT OFFICE,
NELLORE, 15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX K.

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied.)			
			Total Nos.	Acres.		
Nellore Talook.						
89	Mudivartipalem ...	River channel ...	3	36	56	} Cut off from irrigation by new embankment.
91	Nidimusili ...	Anicut channel ...	6	42	53	
114	Kodur ...	Kodur and Idur joint tank.	9	57	78	
116	Idur ...	Idur and Kodur joint tank.	16	81	37	} Not irrigable under this source and mostly unconnected, and far distant from existing irrigation.
123	Kakupalli Madirazu-gudur.	Anicut channel, &c...	8	20	24	
134	Nellore ...	Tank... ..	9	18	36	} Never irrigated, and detached numbers.
		Total ...	51	256	84	
		Minor changes, 15 other villages.	11	60	32	
		Total Anicut Villages	62	317	16	
14	Isakapalli ...	Ummadi tank and Mategunta tank.	4	8	12	
		Pedda tank and Ana tank joint.	1	3	22	
			5	11	34	
34	Marripad ...	Village tank...	1	11	96	} Unirrigable, under tope. Too high now to be irrigated from this source. Dry cultivation. Almost yearly under dry crops. Too far distant from source. Ruined since many years, and solely dry.
37	Tarunivaya ...	Duvvur river channel	15	56	42	
88	Sangam ...	Vasili tank ...	22	97	94	
		Ruined channel ...	2	30	62	
		Rain-fed ...	1	3	7	
		Yerra tank ...	1	1	39	
			26	133	02	
39	Padamatipalem ...	Duvvur river channel	19	69	15	} Not irrigated since 12 to 20 years.
		Duvvur tank ...	5	9	18	
			24	78	33	
41	Annareddipalem ...	Duvvur tank ...	11	32	51	} Unirrigable since many years, and not likely to be commanded.
42	Duvvur ...	Do. ...	9	29	43	
57	Panchedu ...	Tank... ..	9	26	56	} Land spoilt by floods for irrigation. Spoilt by flood for irrigation, and solely under dry crop.
58	Minagallu ...	Panchedu tank ...	4	15	85	
60	Penuballee ...	Kanigiri tank ...	3	11	97	} Too high to be irrigated. Under dry, or wells not liable.
		Panchedu do. ...	3	21	55	
			6	33	52	
62	Kalayakagollu ...	Kanigiri tank and channel.	3	12	41	} Not irrigable; and waste, or under dry cultivation since many years.
		Kovur channel ...	6	25	52	
	Desavadadinne ...	Kanigiri tank ...	4	17	94	
			13	55	87	

APPENDIX K.—(Continued.)

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied.)			
			Total Nos.	Acres.		
Nellore Talook.—(Concluded.)						
131	Chemudugunta ...	Kamsalavani tank ... Vura tank ...	4 1	41 2	96 84	Never yet irrigated. Supply not sufficient.
			5	44	80	
139	Devarapalem Kondlapudi.	Vura tank ... Chintagunta...	2 1	7 10	71 6	Not irrigable ; waste, or under dry crops since 15 or 20 years. Not irrigable ; waste since 15 years.
			3	17	77	
140	Mulumudi ...	Siddi tank ...	28	120	17	High lying land ; not irrigated from 10 or 20 years.
142	Amancherla...	Peda do. ... China do. ...	1 1	12 6	3 63	
			2	18	66	
149	Gollakanduknr ...	Ana ... River channel ...	3 5	5 14	79 24	Source destroyed, and mostly cultivated under wells not liable.
			8	20	3	
		Total ...	169	706	24	
	Minor changes sixteen other villages.	22	71	67	
		Grand Total ...	191	777	91	
Gudur Talook.						
1	Painampuram ...	Appanavarava ... Doruvu ..	2 1	16 3	70 48	} Adjusted to dry with Board sanction No. 6,769 of 9th Sept. 1869.
			3	20	18	
4	Muttukur ...	Peda tank ... China do. ...	1 5	4 30	62 60	} Patta adjusted to dry under Collector's order.
			6	35	22	
35	Narikelapalli ...	Peda tank ... China do. ...	2 1	12 13	86 65	} High lying unirrigable land.
			3	26	51	
36	Ipur ...	Sona Doruvus ...	1	19	2	Do. do. do.
		Total ...	13	100	93	
	Minor changes three other villages.	4	6	1	
	Total Anicut villages.	17	106	94	
11	Sarvepalli	34	176	63	Resumed khandrika area adjusted to dry under Collector's orders.

APPENDIX K.—(Continued.)

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied.)			
			Total Nos.	Acres.		
Gudur Talook.—(Continued.)						
24	Madamanur ...	Peda tank and China tank. Kandleru ...	8 ...	19 0	31 38	Cut off from source of supply by the channel to Zemindary villages.
			8	19	69	
26	Bandepalli ...	Chinnepalli Gunta ...	2	19	21	
37	Tammenapatam ...	Rain-fed ...	2	11	20	Solely rain-fed.
38	Kottapatam ...	Guriginjagunta Sona..	3	8	43	} Cut off by the new coast canal from the source of supply.
		Spring-fed or Sona Doruvu.	1	3	28	
		Rain-fed ...	27	84	90	Solely rain-fed.
			31	96	61	
39	Momidi ...	Rain-fed ...	5	40	67	Solely rain-fed.
45	Pidatalapudi, &c. ...	Chedemala tank ...	8	20	23	Mostly waste, 30 years unirrigable.
47	Vindur ...	Peda Tank ...	9	33	24	Unirrigable, and under dry cultivation since 20 years.
		Malemadugu	0	78	} Sources are not used. Under dry.
		Kandleru ...	1	0	73	
		Kolleru	0	25	
			10	35	0	
73	Kapulur ...	Tank and River channel joint.	1	15	95	Unirrigable, and a detached number, waste.
76	Gunupad ...	Village tank ...	1	1	58	} Unirrigable, and waste mostly since many years.
		River channel ...	2	14	22	
		Suvarnamukhi Sultan wells.	2	0	99	Unirrigated; and under dry since many years.
			5	16	79	
77	Kurugonda ...	Tank ...	2	13	67	High lying and unfavorable for irrigation. Waste mostly.
78	Unuguntapalem, &c...	Kotta tank ...	1	5	82	Unirrigable from source since several years: under well not liable.
		Ramireddi tank ...	2	6	52	Unirrigable detached numbers. Under dry.
			3	12	34	
79	Gudali ...	Tank ...	1	5	70	} High lying and unirrigable. Spoilt by floods.
		Suvarnamukhi Sultan wells.	1	14	88	
			2	20	58	
86	Kota ...	Pennaka tank ...	3	11	0	Area mostly spoilt by floods for irrigation since 10 years.
		Pantakalava ...	4	16	33	Unirrigable; mostly waste.
		Challakalava ...	1	5	9	Waste since 20 years.
		Ratikalava ...	1	1	40	Unirrigated. Waste.
			9	33	82	
93	Iswarawaka ...	Village tank ...	4	11	82	Unirrigable. Since several years under dry.

APPENDIX K.—(Continued.)

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied.)			
			Total Nos.	Acres.		
Gudur Talook.—(Concluded.)						
94	Yellasiri	Tank	1	52	48	An unirrigable block recently occu- pied.
97	Dugarazupatam ...	Peda tank	7	17	36	} Incapable of being irrigated.
		Kakivaka tank ...	1	5	72	
		Doruvulu	1	0	39	
			9	23	47	
99	Reddipalem	Kattupalem East tank	2	7	57	Unirrigable detached waste.
		Kanamamameti tank.	1	6	75	Unirrigable, and too high lying waste
		Reddipalem tank ...	4	17	47	Do. do.
		Pallameti tank ...	1	10	86	Do. do.
		Rayaguntapalem tank	1	4	74	Do. do.
			9	47	39	
Minor changes eighteen other villages.		Total ...	140	667	55	
		31	85	30	
		Grand Total ...	171	752	85	
Rapur Talook.						
22	Vavileru	Peda tank	1	1	77	Source altogether ruined, and wholly waste since 13 years.
		China tank	8	14	58	
			9	16	35	
36	Bodalakur	Peda tank	12	48	84	High lying land; waste since many years.
		China tank	2	9	37	Waste since many years, and source incapable of supplying the area.
			14	58	21	
74	Chaganam	Kotta tank	5	15	89	Source altogether ruined; and area under well irrigation, not liable.
80	Saidapuram	Peda tank	2	9	28	High lying unirrigable land; cul- tivation solely dry.
95	Kommipad	Village tank	1	3	70	} Do. do.
		Do. do.	5	10	36	
107	Chikavolu		6	14	6	} Not irrigated since 30 years.
		Pillala tank	1	2	45	
		Pata tank	3	10	40	
			4	12	85	
Minor changes nineteen other villages.		Total ...	40	126	64	
		22	40	62	
		Grand Total ...	62	167	26	
Atmakur Talook.						
5	Gumparlapad ...	Village tank ...	7	13	65	Unirrigable; lies too high cultivated under dry.

APPENDIX K.—(Continued.)

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied).			
			Total Nos.	Acres.		
Atmakur Talook.—(Continued.)						
10	Kakarlapad ...	Yerra tank ...	3	21	84	Unirrigable; lies too high cultivated under dry.
12	Anamasamudram ...	Village tank ...	8	31	87	Unirrigable waste, or dry cultivation since 20 years.
13	Razavolu ...	Do. do. ...	9	34	49	Well lands subsequently adjusted by Collector to dry.
14	Dubagunta ...	Do. do. ...	2	10	98	Handed over to ryots under Board's order No. 6,355 dated 24th August 1869.
24	Kondamidikondur ...	Vasili tank ...	5	11	94	Source inadequate to supply this area. Cultivation dry.
25	Chiramana ...	Zammavaram tank ...	16	84	17	The source, a Zemindari tank, is completely ruined. When cultivated it is dry.
		China tank ...	1	7	7	High lying land under dry; supply inadequate.
			17	91	24	
28	Srikolanu ...	Village tank ...	11	30	65	High lying land, under dry since many years.
30	Korimerla ...	North tank ...	8	31	27	} Distant, or high lying land. Usually under dry cultivation for several years.
		Chaki do. ...	8	41	52	
			16	72	79	
31	Peramana ...	Vasili tank ...	26	88	46	Source inadequate. Area cultivated under dry.
33	Chimurupad ...	Do. do. ...	4	21	77	} Source inadequate to supply this area. Cultivation dry.
"	Kolagotla ...	Do. do. ...	12	73	80	
		Battepad River channel	12	13	89	
			28	108	96	River channel completely destroyed in 1857, and all dry cultivation now.
34	Atmakur ...	Village tank ...	68	181	73	High lying land; under dry cultivation or waste since several years. The tank is unequal to the supply of this area.
38	Nuvvurupad ...	Atmakur tank ...	22	81	74	Do. do.
39	Battepad ...	River channel ..	183	457	87	River channel completely destroyed in 1857, and all dry cultivation now.
41	Bandarupalli...	Tank ...	22	62	98	High lying land under dry cultivation; waste since several years. The tank is unequal to the supply of this area.
43	Depur ...	Peda tank and China tank joint.	5	4	13	High lying land under dry cultivation.
		Anicut ...	11	16	23	It is a ruined source. The area is now cultivated under dry.
			16	20	36	
46	Mahimalur ...	Peda tank and China tank joint.	22	72	37	} Unirrigable; lies too high; cultivated under dry.
		Nadim tank ...	5	12	6	
			27	84	43	
47	Devarayapalli ...	Anantasagaram tank and Zangamreddi River channel.	65	197	76	High lying land, and supply inadequate. Cultivation dry.

APPENDIX K.—(Continued.)

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied).			
			Total Nos.	Acres.		
Atmakur Talook.—(Continued).						
48	Bedusupalli ...	Anantasagaram Tank.	9	18	15	Unirrigable ; area under dry crop.
53	Bommavaram ...	Village tank ...	26	55	10	High lying land ; supply inadequate. Cultivation dry, or under wells not liable.
55	Mangupalle ...	Akkirazu tank ...	1	1	25	Adetached unirrigable number under dry cultivation.
		Nayudi tank ...	19	25	7	Source completely ruined. Partly cultivated as dry.
			20	26	32	
58	Variguntapad ...	Anantasagaram tank.	11	28	78	High lying land solely dry since 10 or more years.
63	Kullur ...	Nalla tank and Yerra tank, joint.	10	20	5	High lying land cultivated under dry.
66	Baddevolu ...	Kaluvaya tank ...	2	17	59	Unirrigable ; lies too high cultivated under dry.
67	Kaluvaya ...	Tank ...	16	35	16	Lies too high. Under dry or wells not liable.
79	Chejerla ...	Peda tank ...	7	8	63	} Unirrigable ; lies too high ; cultivated under dry.
		Budamagunta tank ...	2	1	86	
			9	10	49	
81	Perumallapad, &c. ...	Peller River channel..	26	91	0	The source has been completely destroyed since 1857. Cultivation solely dry.
84	Patapad ...	Do. do. ...	60	163	70	Do. do.
		Peda tank ...	6	11	64	High lying land under dry.
			66	175	34	
85	Pelleru ...	River channel ...	40	137	18	The source has been completely destroyed since 1857. Cultivation solely dry.
86	Mamudur ...	Peller River channel..	6	15	9	The river channel was completely destroyed in 1857. Cultivation is now dry.
87	Surayapalem... ..	Virur River channel..	31	104	80	Land spoilt for wet. Too high ; cultivation dry.
88	Neduruballi Yerrabelli	Neduruballi tank ...	1	2	6	High lying land ; cultivated under dry since long.
		Pindi tank ...	1	14	63	Source quite ruined since many years.
			2	16	69	
91	Navur ...	West tank ...	2	2	47	High lying land ; cultivated under dry.
		Anicut ...	1	4	10	Source destroyed since 30 years.
		East tank ...	6	15	28	High lying land ; cultivated under dry since long.
			9	21	85	
92	Prabhagiripatam ...	Yerra tank ...	8	10	15	High lying land.
93	Nallapalem ...	Village tank ...	6	16	68	High lying land ; cultivated under dry.
95	Virur ...	Virur River channel..	20	40	97	} Land spoilt for wet. Too high ; cultivation dry.
		Zamma tank and River channel.	18	47	24	
		Pindi tank ...	6	26	42	
			44	114	63	

APPENDIX K.—(Continued.)

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied.)			
			Total Nos.	Acres.		
Atmakur Talook.—(Concluded.)						
96	Mahammadapuram ...	Peda tank, Chinatank, and River channel joint.	45	87	14	Source inadequate. Cultivation dry.
97	Tatiparti ...	Virur River channel..	18	43	71	High lying land, since 8 years under dry.
		Village tank ...	34	112	11	Supply inadequate. Generally dry.
			52	155	82	
		Total ..	973	2,761	65	
		Minor changes eleven other villages.	20	32	33
		Grand Total ...	993	2,793	98	
Kavali Talook.						
1	Sayipeta ...	Tank ...	9	35	61	Adistant and detached tract of land ; never irrigated since many years.
2	Renabala, &c. ...	Do. ...	10	34	76	High lying land. Unirrigable.
4	Veligandla ...	Do. ...	4	19	25	High lying land. Unirrigable. Under dry cultivation since many years.
6	Chinaannalur ...	Nayudi tank ...	1	6	72	Unirrigable : and waste since many years.
		Midatavagu ...	3	2	22	Unirrigable ; and now cultivated under wells, not liable.
		Tambala tank and Rangapanayani tank joint.	4	2	50	Unirrigable ; and under dry crops for several years.
		Martulagunta	0	10	Source ruined since 30 years ; now under well, not liable.
		Virapa tank ...	1	5	9	Source ruined since many years.
		Wells... ..	1	2	62	Being 12 yards distant, the well is not liable.
		Yerra tank ...	4	6	19	High lying land unirrigable. Dry cultivation since 30 years.
		14	25	44		
12	Gattupalli ...	Peda tank ...	4	9	86	High lying land, unirrigable ; and part under dry cultivation.
		Ramavarappad tank.	2	6	54	
			6	16	40	
19	Kavali ...	Peda tank ...	9	12	52	High lying detached numbers, not irrigable since many years.
25	Bramhanakraka ...	Anamakonda tank ...	4	10	54	High lying land, not irrigable, and mostly waste since many years.
26	Budamagunta ...	Peda tank and Kotta tank joint.	4	10	6	Unirrigable ; high lying land for many years waste.
		Peda tank ...	2	2	93	
			6	12	99	

APPENDIX K.—(Continued.)

Statement explanatory of the changes effected from Wet to Dry as regard the irrigable area of the talooks of the Principal Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (occupied).				
			Total Nos.	Acres.			
Kavali Talook.—(Concluded.)							
31	Chennarayanipalem, &c.	Tank	4	10	36	} Unirrigable, high lying land, for many years waste. Source ruined, and waste some 20 years. Cut off from the irrigation sources.	
		Peda tank	1	2	61		
		Bodisinagunla Tank..	1	5	28		
		Doruvus	2	6	95		
			8	25	20		
35	Bittragunta	East tank	1	3	24	} High lying land, not irrigable and mostly waste since many years.	
		Venkana tank	2	12	76		
			3	16	0		
43	Dundigam	Tank	5	24	21	Not irrigable. Under dry cultivation since 16 years or more.	
48	Zakkepalligudur	Peda tank	1	0	71		Too high to be irrigated.
		China tank	4	10	7		
			5	10	78		
52	Allimadugu	Tageti tank	2	16	28	High lying, and irrigation impracticable.	
		Total	85	259	98		
		Minor changes twelve other villages.	16	33	43		
		Grand Total ...	101	293	41		
Udayagiri Talook.							
1	Ayyavaripalli	Sitarampuram tank leakage.	9	12	66	Area generally under dry, but now and again supplied from surplus of Zemindari tank and remission made for payment of tirva to the Zemindar, but not in other years when no supply is obtained. As the source is not a Government one, the area is not liable.	
3	Udayagiri	Kotta tank	1	5	38		Source ruined altogether. The source is unequal to the supply of the whole of its ayakat. The greater portion has for long been yearly under dry crops, and, therefore, is adjusted.
		Peda tank	60	133	17		
			61	138	55	The area is wholly under wells. There is no irrigation from this small tank, which the villagers keep up. The extent was formerly omitted to be adjusted under the well lands.	
9	Damancherla, &c.	Tank and without wells.	2	10	89		
		Tank	0	53		
			2	11	42		
		Total	72	162	63		
	Minor changes eleven other villages.	21	40	0			
		Grand Total ...	93	202	63		
		Total of six Talooks...	1,690	5,412	14		

APPENDIX L.

Statement showing Details as to the Lifted Area recognized as regards each Village and Talook of the Principal Division of the Nellore District.

Survey No.	Talook and Village.	Total lifted area.		Reduced from 2nd to 3rd Class.		Reduced from 3rd to 4th Class.		Confirmed under 1st Class.		Confirmed under 2nd Class.		Confirmed under 3rd Class.		Confirmed under 4th Class.	
		A.	C.	A.	C.	A.	C.	A.	C.	A.	C.	A.	C.	A.	C.
Nellore Talook.															
87	Kuditipalem ...	50	34	50	34
88	Gangapatam ...	84	65	84	65
89	Mudivartipalem ...	70	47	70	47
91	Nidimusili ...	20	16	20	16
96	Chintareddipalem ...	22	72	22	72
102	Amalur (South) ...	21	69	21	69
108	Indukurpeta ...	58	99	58	99
116	Idur ...	46	5	46	5
118	Anantapuram ...	105	41	105	41
	Varakavipudi ...	101	47	101	47
120	Tolapalligudur ...	52	8	52	8
121	Varigonda ...	43	56	43	56
125	Kanupartipad ...	20	9	20	9
134	Nellore ...	18	99	18	99
138	Pottepalem ...	23	10	23	10
Total Anikat Villages ...		739	77	739	77
5	Allur ...	378	59	58	44	320	15
8	Bhattarakagollu ...	10	96	10	96
9	Graddagunta ...	34	50	34	50
13	Gogulapalle ...	507	88	507	88
14	Isakapalle ...	64	89	64	89
15	Varini ...	51	88	51	88
16	Dandigunta ...	269	66	269	66
17	Dampur ...	88	52	87	19	1	33
25	Dagadarti ...	10	91	10	91
36	Vangallu ...	36	84	35	96	0	88
39	Siddipuram ...	52	84	52	84
	Vengareddipalem ...	16	47	16	47
41	Annareddipalem ...	57	79	5	88	51	91
42	Duvvur ...	51	62	45	88	5	74
43	Vavveru ...	105	30	91	40	8	52	5	38
44	Pedaputtedu ...	26	38	26	38
46	Gandavaram ...	34	58	31	90	2	68
47	Bodduvaripalem ...	66	39	66	39
49	Kodavalur ...	34	94	27	58	7	36
51	Yellayapalem ...	189	66	189	66
53	Rebala ...	24	54	5	50	19	4
54	Isakapalem ...	30	10	30	10
	Pallapolu ...	20	64	20	64
57	Panchedu ...	70	75	70	75
65	Kovur ...	112	88	107	63	5	25
69	Inamadugu ...	12	99	12	99
70	Lekuntapad ...	14	16	14	16
71	Vegur ...	37	88	31	20	6	68
72	Ramanapalem ...	31	47	31	47
73	Maneguntapad ...	13	62	13	62
76	Parlapalle ...	14	38	14	38
79	Basavapalem ...	10	74	10	74
81	Chavukacherla ...	9	68	9	68
82	Vavilla ...	25	28	25	28
83	Vidavalur ...	170	57	159	32	3	4	8	21
84	Mudivarti ...	309	23	27	74	281	49
85	Alaganipad ...	20	24	20	24
86	Utukur ...	116	80	102	17	14	63
149	Gollakandukur ...	25	91	25	91
Total ...		3,162	46	777	19	152	8	87	18	957	65	1,188	36
Total of the Talook ...		3,902	23	777	19	152	8	739	77	87	18	957	65	1,188	36

APPENDIX L.—(Continued.)

Statement showing Details as to the Lifted Area, recognized as regards each Village and Talook of the Principal Division of the Nellore District.

Survey No.	Talook and Village.	Total lifted area.	Reduced from 2nd to 3rd Class.	Reduced from 3rd to 4th Class.	Confirmed under 1st Class.	Confirmed under 2nd Class.	Confirmed under 3rd Class.	Confirmed under 4th Class.
	<i>Gudur Talook.</i>	A. C.	A. C.	A. C.	A. C.	A. C.	A. C.	A. C.
4	Muttukur	63 38	63 38
9	Bramhadevam	11 1	11 1
11	Sarvepalle	14 93	14 93
12	Penubarti	12 45	12 45
13	Anikepalle	28 99	28 99
31	Idagali	15 20	15 20
35	Narikelapalle	158 84	158 84
36	Ipur	312 34	312 34
	Total Anikat Villages ...	617 14	617 14
17	Kanupur	8 4	8 4
37	Tammenapatam	38 39	38 39
38	Kottapatam	19 97	19 97	...
42	Yerur	33 76	33 76	...
44	Baddevolu	60 27	60 27	...
46	Gudur	23 71	16 3	7 68	...
48	Chennur	58 25	58 25	...
62	Chillakur	7 25	7 25	...
77	Kurugonda	22 37	22 37	...
78	Rudravaram	23 76	23 76	...
83	Pallamala	15 83	15 83	...
85	Nellurupalle	30 94	30 94
86	Kota	158 69	156 13	2 56
91	Molaganur	7 84	7 84
95	Chittamur	22 24	22 24	...
99	Reddipalem	1,114 20	1,114 20
	Total ...	1,645 51	187 7	34 47	271 38	1,152 59
	Total of the Talook ...	2,262 65	187 7	...	617 14	34 47	271 38	1,152 59
	<i>Anikat Villages.</i>							
	Nellore	739 77	739 77
	Gudur	617 14	617 14
	Grand Total ...	1,356 91	1,356 91
	<i>Rapur Talook.</i>							
45	Vadlapudi	28 53	28 53
	Total ...	28 53	28 53
	<i>Atmakur Talook.</i>							
5	Gumparlapad	2 11	2 11	...
11	Pandipad	9 41	9 41	...
17	Dharmaravucheruvupalle	4 60	4 60
22	Punugodu	1 77	1 77	...
31	Peramana	7 46	7 46	...
34	Atmakur	2 95	2 95	...
41	Bandarupalle	23 72	23 72	...
44	Revur	30 79	30 79
45	Minagallu	85 73	85 73
46	Mahimalur	26 56	26 56
47	Devarayapalle	71 48	71 48
50	Amanichiruvella	4 14	4 14	...
51	Pongur	1 72	1 72	...
55	Mangupally	38 30	38 30
57	Anantasagaram	210 87	210 87

APPENDIX L.—(Concluded.)

Statement showing Details as to the Lifted Area, recognized as regards each Village and Talook of the Principal Division of the Nellore District.

Survey No.	Talook and Village.	Total lifted area.		Reduced from 2nd to 3rd Class.		Reduced from 3rd to 4th Class.		Confirmed under 1st Class.		Confirmed under 2nd Class.		Confirmed under 3rd Class.		Confirmed under 4th Class.	
		A.	C.	A.	C.	A.	C.	A.	C.	A.	C.	A.	C.	A.	C.
	<i>Atmakur Talook.—(Continued.)</i>														
59	Uppalapad	4	64	4	64
60	Patallapalle	64	18	64	18
61	Padamatikambhampad	1	71	1	71
64	Madanagaripalle	41	57	41	57
67	Kaluvaya	23	44	23	44
74	Turpukanbhampad	104	47	104	47
79	Chejerla	18	48	18	48
84	Patapad	5	52	5	52
86	Mamudur	28	76	28	76
89	Battulapalle	50	91	50	91
95	Virur	24	42	24	42
	Total ...	894	71	577	76	84	52	232	43
	<i>Kavali Talook.</i>														
18	Anemadugu	53	75	41	6	12	69
19	Kavali	59	2	14	63	37	96	...	43
20	Zammulapalem	19	36	19	36
21	Zaladanki	16	46	16	46
22	Annaram	24	14	22	28	1	86
23	Chinakraka	29	9	5	86	23	23
25	Bramhanakraka	24	88	24	88
27	Musanur	33	54	33	54
28	Tallapalem	194	73	194	73
30	Tummalapenta	68	39	68	39
32	Mungamur	47	58	47	58
37	Chamadala	26	41	26	41
48	Zakkepalligudur	5	81	5	81
	Total ...	603	16	364	7	71	3	93	24	74	82
	<i>Udayagiri Talook.</i>														
11	Kaniempad	54	60	47	76	6	84
	Total ...	54	60	47	76	6	84
	ABSTRACT.														
	Nellore	3,902	23	777	19	152	8	739	77	87	18	957	65	1,188	36
	Gudur	2,262	65	187	7	617	14	34	47	271	38	1,152	59
	Rapur	28	53	28	53
	Atmakur	894	71	577	76	84	52	232	43
	Kavali	603	16	364	7	71	3	93	24	74	82
	Udayagiri	54	60	47	76	6	84
	Total ...	7,745	88	1,934	62	199	84	1,356	91	192	68	1,413	63	2,648	20

REVENUE SETTLEMENT OFFICE,
NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

Statement of Comparison of the proposed Consolidated Wet Assessment, and that based on ■ Water Rate, for the Anikat-irrigated Villages of the Nellore Talook.

OCCUPIED.										UNOCCUPIED.														
Class and Sort.	Area.	Proposed Consolidated Wet Assessment.				Proposed Wet Assessment based on a Water Rate of Rupees 4.				Difference.		Proposed Consolidated Wet Assessment.				Proposed Wet Assessment based on a Water Rate of Rupees 4.				Difference.				
		Rate.		Amount of Assessment.		Rate.		Amount of Assessment.		Amount.	Per Cent.	Rate.		Amount of Assessment.		Rate.	Amount of Assessment.	Amount.	Per Cent.					
		RS.	A.	RS.	A.	RS.	A.	RS.	A.			RS.	A.	RS.	A.					RS.	A.			
H. ...	1	107	81	0	1,078	2	8	0	862	8	215	10	-20	0	36	0	10	8	0	14	0	12	-20	
...	...	1,095	65	7	7,669	9	7	0	7,669	9	34	22	7	9	7	0	239	9	
III. ...	2	4,397	64	6	26,385	12	5	12	25,286	7	1,099	6	-4	303	22	6	6	5	12	1,743	8	14	...	
...	...	2,769	39	5	13,846	15	5	4	14,539	5	692	5	+	885	69	5	0	5	12	4,649	14	7	...	
IV. ...	4	56	77	4	227	2	4	12	269	10	42	8	+	23	19	4	0	4	12	110	2	6	...	
...	...	1,028	92	8	2,231	5	6	4	6,430	12	1,800	9	-22	16	29	8	0	6	4	101	13	8	-22	
...	...	9,051	72	6	58,836	2	5	4	47,521	7	11,314	11	-19	258	25	6	8	5	4	1,329	9	10	-19	
V. ...	3	5,800	65	5	30,453	9	4	12	27,553	2	2,900	7	-10	495	95	5	4	12	2,355	12	248	4	-10	
...	...	3,513	40	6	22,837	11	5	4	18,445	6	4,392	5	-19	426	33	6	8	5	4	2,238	4	13	-20	
...	...	1,718	24	5	9,021	0	4	12	8,161	10	859	6	-10	143	86	5	4	12	683	5	72	2	-10	
...	...	188	18	3	658	10	4	6	823	6	164	12	+25	65	61	3	8	4	6	287	1	57	+25	
Total	29,728	37	6	1,79,245	13	5	5	1,57,563	2	21,682	11	-12	2,647	97	5	9	5	3	18,741	11	978	10	-7
VII. ...	1	23	36	7	163	8	6	0	140	3	23	5	-14	0	28	7	0	6	0	1	11	4	-14	
...	...	348	13	6	2,088	13	5	0	1,740	10	348	3	-17	1	75	6	0	5	0	8	12	1	-18	
...	...	169	76	5	848	13	4	10	785	2	63	11	-8	2	81	5	0	4	10	13	0	1	-7	
VIII. ...	2	174	20	5	871	1	4	10	805	11	65	6	-7	5	33	5	0	4	10	24	10	2	-7	
Total	715	45	5	3,972	3	4	12	3,471	10	500	9	-15	10	17	5	4	4	12	48	1	5	2	-10
XII. ...	1	324	58	6	2,109	13	5	0	1,622	14	486	15	-23	
...	...	586	9	5	3,076	15	4	12	2,783	15	292	0	-10	10	98	4	4	12	52	3	5	8	-10	
XIII. ...	1	393	20	5	2,064	6	4	12	1,867	11	194	11	-10	77	12	5	4	4	12	366	5	10	-10	
...	...	224	79	4	1,067	12	4	8	1,011	9	51	3	-5	347	8	4	12	8	1,561	14	86	12	-5	
XIV. ...	1	2	97	4	14	2	4	8	13	6	12	5	-6	
...	...	13	72	3	48	0	4	4	58	5	10	5	+21	143	58	3	8	4	610	3	107	10	+22	
Total	1,545	35	5	8,381	0	4	12	7,357	12	1,023	4	-18	578	76	4	8	4	8	2,590	9	23	4	-1
Grand Total.	...	31,989	17	6	1,91,599	0	5	4	1,68,392	8	23,206	8	-12	3,236	90	5	6	5	1	16,380	5	1,007	0	-6

GUDUR TALOOK.

II. ...	1	94	10	0	0	0	79	8	19	14	-20	0	47	10	0	4	11	8	0	3	12	0	15	-20
III. .	2	79	8	0	0	0	264	9	37	12	-13	
	1	523	67	7	0	3,665	3,665	11	74	7	0	
	2	1,795	3	6	0	10,770	10,321	4	449	0	-4	...	46	5,270	12	5	12	5,051	3	219	...	
	3	2,532	40	5	0	12,662	13,295	0	633	0	+5	...	75	16,443	11	5	4	17,265	15	822	...	
	4	105	45	4	0	421	500	14	79	0	+19	...	3	4	0	4,420	3	4	12	5,248	12	828	...	
IV. .	1	235	74	8	0	1,885	1,473	14	412	0	-22	...	88	8	0	23	0	6	4	18	0	5	0	
	2	1,880	48	6	8	12,222	9,872	8	2,350	7	-19	...	13	6	8	85	5	5	4	68	15	16	...	
	3	2,174	0	5	4	11,413	10,326	8	1,087	2	-10	...	23	5	4	3,366	9	4	12	3,045	14	320	...	
V. ...	1	781	22	6	8	5,078	4,101	7	976	9	-19	...	38	6	8	252	15	5	4	204	4	48	...	
	2	851	14	5	4	4,468	4,042	15	425	10	-10	...	348	5	4	1,832	3	4	12	1,657	11	174	...	
	3	95	83	3	8	335	419	4	83	14	+25	...	312	3	8	1,095	5	4	6	1,369	2	273	...	
Total	11,022	69	5	12	63,325	58,363	6	4,962	8	-8	...	52	4	15	32,862	13	5	2	34,001	11	1,138	...	
VII. .	1	32	18	7	0	225	193	1	32	4	-14	...	0	7	0	2	1	6	0	1	12	0	5	
	2	56	48	6	0	338	282	6	56	9	-17	
	3	91	59	5	0	457	423	6	34	9	-8	...	83	5	0	418	12	4	10	387	6	31	...	
VIII. .	1	8	87	6	8	25	21	5	3	14	-16	
	2	33	86	5	0	169	156	9	12	12	-8	...	74	5	0	373	7	4	10	345	7	28	...	
Total	217	98	5	9	1,216	1,076	11	140	0	-12	...	158	5	0	794	4	4	10	734	9	59	...	
XII. .	1	130	76	6	8	850	653	13	196	3	-23	
	2	394	11	5	4	2,069	1,872	0	197	0	-10	...	23	125	10	4	12	113	11	11	...	
	1	389	66	5	4	2,045	1,850	14	194	13	-9	...	75	4	4	398	13	4	12	360	13	38	...	
XIII. .	2	219	43	4	12	1,042	987	7	55	0	-5	...	203	4	12	968	15	4	8	917	14	51	...	
Total	1,133	96	5	5	6,007	5,364	2	643	0	-11	...	303	4	15	1,493	6	4	9	1,392	6	101	...	
Grand Total.	...	12,374	63	5	11	70,549	64,804	3	5,745	8	-8	...	7,103	4	15	35,150	7	5	1	36,128	10	978	...	

APPENDIX M.—Continued.

Statement of Comparison of the proposed Consolidated Wet Assessment and that based on a Water Rate for the Anikat Irrigated Villages of the Nellore and Gudur Talooks.

OCCUPIED.														UNOCCUPIED.																			
Class and Sort.		Area.		Proposed Consolidated Wet Assessment.				Proposed Wet Assessment based on Water Rate of Rupees 4.				Difference.		Proposed Consolidated Wet Assessment.				Proposed Wet Assessment based on Water Rate of Rupees 4.				Difference.											
				Acres.	Cts.	Sq. Ms.	Rate.	Rs.	A.	Rs.	A.	Rs.	A.	Rate.	Amount of Assessment.	Rs.	A.	Rate.	Amount of Assessment.	Rs.	A.	Rate.	Amount of Assessment.	Percent.									
II.	...	1	117	75	10	8	1,177	8	0	942	0	235	8	...	0	83	0	...	0	10	8	...	0	1	11	1	11
III.	...	2	37	79	8	5	302	5	0	264	9	37	12	...	43	96
IV.	...	1	1,619	32	7	0	11,335	4	0	11,335	4	1,181	68
V.	...	2	6,192	67	6	0	37,156	0	12	35,607	11	1,548	5	...	4,174	44
VII.	...	3	5,301	79	5	0	26,508	15	4	27,834	5	1,325	6	...	1,128	22
VIII.	...	4	162	22	4	0	649	0	12	770	8	121	8	...	19	17
IX.	...	1	1,264	66	8	0	10,117	3	4	7,904	10	2,212	9	...	266	38
X.	...	2	10,932	20	6	8	71,059	1	4	57,393	15	13,665	2	...	1,137	18
XI.	...	3	7,974	65	5	4	41,867	3	12	37,879	10	3,987	9	...	465	23
XII.	...	1	4,294	62	6	8	27,915	11	4	22,546	13	5,368	14	...	492	85
XIII.	...	2	2,569	38	5	4	13,489	9	12	12,204	9	1,285	0	...	378	55
XIV.	...	3	284	1	3	8	994	0	6	1,242	10	248	10	...	9,288	49
Total		40,751	6	5	15	2,42,571	11	5	2,15,926	8	26,645	3
VII.	...	1	55	54	7	0	388	13	0	333	4	55	9	...	0	57
VIII.	...	2	404	61	6	0	2,427	12	5	2,023	0	404	12	...	1	75
IX.	...	3	261	35	5	0	1,306	12	4	1,208	8	98	4	...	86	56
X.	...	1	3	87	6	8	25	3	5	21	5	3	14
XI.	...	2	208	6	5	0	1,040	6	10	962	4	78	2	...	80	2
Total		933	43	5	8	5,188	14	4	4,548	5	640	9	...	168	90
XII.	...	1	455	34	6	8	2,959	13	0	2,276	11	683	2
XIII.	...	2	980	20	5	4	5,145	15	4	4,655	15	490	0	...	34	91
XIV.	...	1	782	86	5	4	4,110	1	12	3,718	9	391	8	...	153	8
XV.	...	2	444	22	4	12	2,110	3	8	1,999	0	111	3	...	551	5
XVI.	...	1	2	97	4	12	14	2	4	13	6	0	12
XVII.	...	2	13	72	3	8	48	0	4	58	5	10	5	...	143	53
Total		2,679	31	5	6	14,388	2	4	12,721	14	1,666	4	...	882	62
Grand Total.	...		44,363	80	5	15	2,62,148	11	5	2,33,196	11	28,952	0	...	10,340	1

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX N.

Statement showing the Detailed Comparison of the proposed Consolidated Assessment, and that based on a Water Rate, for six Villages of the Nellore and Gudur Talooks.

Name of Village and Talook.	Class and Sort.	Area.	Proposed Consolidated Wet Assessment.				Proposed Wet Assessment based on Water Rate of Rs. 4.				Difference.				
			Rate.		Amount of Assessment.		Rate.		Amount of Assessment.		Amount.	Per-centage.			
1	2	3	4		5		6		7		8		9		
Nellore Talook, Pedur.	II. ...	1	Acres. 45	C. 82	RS. 10	A. ...	RS. 458	A. 3	RS. 8	A. 0	RS. 366	A. 9	RS. 91	A. 10	20
	III. ...	1	52	66	7	...	368	10	7	0	368	10
		2	165	5	6	...	990	5	5	12	949	1	41	4	-4
		3	117	90	5	...	589	8	5	4	619	0	29	8	+5
			335	61	1,948	7	1,936	11	11	12	-1
	IV. ...	1	205	76	8	0	1,646	1	6	4	1,286	0	360	1	-22
		2	537	73	6	8	3,495	4	5	4	2,823	1	672	3	-19
		3	123	15	5	4	646	9	4	12	584	12	61	13	-10
			866	64	5,787	14	4,693	13	1,094	1	-19
	V. ...	1	207	65	6	8	1,349	11	5	4	1,090	8	259	8	-19
		2	2	9	5	4	11	...	4	12	9	15	1	1	-10
		3	5	45	3	8	19	1	4	6	23	14	4	13	+21
			215	19	1,379	12	1,124	0	255	12	-19
	Total ...		1,463	26	6	9	9,574	4	5	9	8,121	1	1,453	3	-15
Nellore Talook, Kottapalem.	IV. ...	2	188	24	6	8	1,223	9	5	4	988	0	235	9	-19
		3	158	61	5	4	832	11	4	12	753	6	79	5	-9
			346	85	2,056	4	1,741	6	314	14	-15
	V. ...	1	124	47	6	8	809	1	5	4	653	8	155	9	-19
		2	23	98	5	4	125	14	4	12	113	15	11	15	-10
			148	45	934	15	767	7	167	8	-18
	Total ...		495	30	6	1	2,991	3	5	1	2,508	13	482	6	-16
Kaunpartipad.	III. ...	2	315	43	6	0	1,892	9	5	12	1,813	12	78	13	-4
		3	435	62	5	0	2,178	2	5	4	2,287	0	108	14	+5
		4	7	39	4	0	29	9	4	12	35	2	5	9	+21
			758	44	4,100	4	4,135	14	35	10	+1
	IV. ...	2	88	56	6	8	575	10	5	4	464	15	110	11	-19
		3	117	85	5	4	618	11	4	12	559	13	58	14	-10
			206	41	1,194	5	1,024	12	169	9	-14

APPENDIX N.—Continued.

Statement showing the detailed Comparison of the proposed Consolidated Assessment, and that based on a Water Rate, for six Nillages of the Vellore and Gudur Talooks.

Name of Village and Talook.	Class and Sort.	Area.	Proposed consolidated wet Assessment.				Proposed wet Assessment. based on water Rate of Rs. 4				Difference.					
			Rate.		Amount of Assessment.		Rate.		Amount of Assessment.		Amount.		Per-centage.			
1	2	3	4		5		6		7		8		9			
Kannpartipad.	VII. ...	2	Acres.	C.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	...	
		3	154	84	6	0	929	1	5	0	774	3	154	14	— 17	
			59	26	5	0	296	5	4	10	274	1	22	4	— 8	
			214	10	1,225	6	1,048	4	177	2	— 14	
	VIII. ...	2	62	82	5	0	314	2	4	10	290	9	23	9	— 5	
	Total	1,241	77	5	6	6,834	1	5	4	6,499	7	334	10	— 5	
	Gudur Talook, Bramhadevam.	III. ...	1	198	31	7	0	1,388	3	7	0	1,388	3
			2	186	76	6	0	1,120	9	5	12	1,073	14	46	11	— 4
			3	147	36	5	0	736	13	5	4	773	10	36	13	+ 5
			4	3	37	4	0	13	8	4	12	16	0	2	8	+ 19
		535	80	3,259	1	3,251	11	7	6	...		
IV. ...		1	121	82	8	0	974	9	6	4	761	6	213	3	— 22	
		2	282	71	6	8	1,837	10	5	4	1,483	14	353	12	— 19	
		3	136	15	5	4	714	13	4	12	646	11	68	2	— 10	
			540	68	3,527	0	2,891	15	635	1	— 18	
V. ...		1	185	19	6	8	1,203	12	5	4	972	4	231	8	— 19	
	2	40	32	5	4	211	11	4	12	191	8	20	3	— 9		
		225	51	1,415	7	1,163	12	251	11	— 19		
	Total	1,301	99	6	5	8,201	8	5	9	7,307	6	894	2	— 11	
Penubarti.	II. ...	1	9	94	10	0	99	6	8	0	79	8	19	14	— 20	
		2	20	83	8	0	166	10	7	0	145	13	20	13	— 13	
			30	77	266	0	225	5	40	11	— 15	
	III. ...	1	155	12	7	0	1,085	13	7	0	1,085	13	
		2	340	75	6	0	2,044	8	5	12	1,959	5	85	3	— 4	
		3	45	36	5	0	226	13	5	4	238	2	11	5	+ 5	
	541	23	3,357	2	3,283	4	73	14	— 2			

APPENDIX N.—(Continued.)

Statement showing the detailed Comparison of the proposed Consolidated Assessment, and that based on a Water Rate, for six Villages of the Nellore and Gudur Talooks.

Name of Village and Talook.	Class and Sort.	Area	Proposed consolidated wet Assessment.				Proposed wet Assessment based on water Rate of Rs. 4.				Difference.			
			Rate.		Amount of Assessment.		Rate.		Amount of Assessment.		Amount.		Per-centage.	
1	2	3	4		5		6		7		8		9	
Peunbarti ...	IV. ...	1	Acres.	C.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.
		2	76	88	8	0	615	1	6	4	480	8	139	9
		3	173	86	6	8	1,130	2	5	4	912	12	217	6
		4	34	77	5	4	182	9	4	12	165	3	17	6
	Total ..		285	51	1,927	12	1,558	7	369	5
			857	51	6	8	5,550	14	5	15	5,067	1	483	14
	III.	1	93	72	7	0	656	1	7	0	656	1
		2	413	11	6	0	2,478	11	5	12	2,375	6	103	5
		3	776	17	5	0	3,880	14	5	4	4,075	1	194	8
		4	20	95	4	0	83	13	4	12	99	8	15	11
Gudur Talook Sarvapalli.	IV. ...	1	14	98	8	0	119	13	6	4	93	10	26	8
		2	96	54	6	8	627	8	5	4	506	13	120	11
		3	507	33	5	4	2,663	8	4	12	2,409	13	253	11
	V. ...	1	9	64	6	8	62	10	5	4	50	10	12	0
		2	53	34	5	4	280	...	4	12	253	6	26	10
		3	...	14	3	8	0	8	4	6	0	10	0	2
	VII. ...	1	6	79	7	0	47	9	6	0	40	12	6	13
		2	53	86	6	0	323	3	5	0	269	5	53	14
		3	15	59	5	0	77	15	4	10	72	2	5	13
	VIII ...	1	76	24	448	11	382	3	66	8
		2	16	47	5	0	82	6	4	10	76	3	6	3
		3
	Total ...		2,078	63	5	8	11,384	7	5	4	10,979	4	405	3

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX O.

List showing the Expenditure incurred on the Repairs of Irrigation Works in the Sriharikota Division before its transfer from Madras to Nellore District from the Year 1835 to 1842.

Talook.	Year.	Village.	Works.	Amount of Expenditure.		
				RS.	A.	P.
Nayer.	1835	Beripeta	Clearing out 6 Springs	31	11	6
		Varnativaripalem... ..	Do. 1 Spring	4	14	0
		Kilivedu	Do. 1 do.	17	9	3
		Dorrivaripalem	Do. 5 do.	45	4	6
		Kipakam	Do. 5 do.	17	8	6
		Rettamala	Do. 12 do.	114	14	6
		Zonangipalem	Do. 1 do.	9	13	0
		Karanalapalem	Do. 1 do.	18	11	0
		Matanvaripalem	Do. 9 do.	68	5	6
		Penubakam	Do. 2 do.	31	2	0
		Tettupeta... ..	Strengthening the bund of the anikat, repairing Tangale bund, and clearing out 9 springs	115	3	6
		Chennugaripalem	Clearing out 4 springs	19	11	0
		Pallekuppam	Strengthening anikat bund	50	0	0
		Pallevidi	Clearing out spring	5	10	0
		Pernadu	Repairing Tank bund	35	8	9
		Koradi	Do. do.	15	0	0
		Kolapattu	Do. Atchecut do.	7	10	9
		Total ...		608	10	3
	1836	Tettupeta... ..	Strengthening the bund of the Anikat, repairing Tangale bund, and clearing out 9 springs	192	13	3
		Irakam	Clearing out 6 springs	240	4	6
		Pudichennugaripalem	Repairing anikat bund and clearing out 2 springs	30	14	3
		Pallevidi	Do. 8 do.	51	13	3
		Chennugaripalem	Do. 11 do.	32	1	0
		Natarpalem	Do. 3 do.	12	8	5
		Pallekuppam	Do. 5 do.	32	11	0
		Beripeta	Repairing anikat bund and clearing out 3 springs	44	10	2
		Karnalapalem	Clearing out 11 springs	61	9	7
		Matanvaripalem	Do. 2 do.	20	5	3
		Jonangipalem	Do. 5 do.	26	10	7
		Rettamala	Repairing anikat bund and clearing out 14 springs	159	2	11
		Dorrivaripalem	Do. 5 do.	57	4	5
		Kilivedu	Do. and 1 do.	27	11	5
		Varnativaripalem	Clearing 2 springs	6	1	10
		Narasingala	Do. 8 do.	37	9	8
		Penubakam	Do. 8 do.	72	12	5
			Repairing Tangale bund	3	11	10
			Do. Anikat do.	6	1	6
			Do. do. do.	2	0	0
		Mavalam	Clearing out 7 springs	42	3	7
		Sundladoruvu	Do. 13 do.	36	3	3
		Kakaramula	Do. 6 do.	30	8	5
		Peta	Do. 1 do.	13	2	0
		Venadu	Repairing the Anikat bund and clearing out 47 springs	1249	0	3
		Pernadu	Repairing 5 Tanks, 2 Tangale, and 2 springs	285	9	1
		Tolakatla	Clearing out 3 springs	15	5	5
		Kolapattu... ..	Repairing Tank and Tangale bunds and clearing out 4 springs	237	10	4

APPENDIX O,—(Continued.)

List showing the Expenditure incurred on the Repairs of Irrigation Works in the Sriharikola Division before its transfer from Madras to Nellore District from the Year 1835 to 1842.

Talook.	Year.	Village.	Works.	Amount of Expenditure.		
				RS.	A.	P.
Nayer,—(continued.)		Koradi	Repairing 3 Tanks, 3 Tangales, and 3 Springs	345	2	2
		Atakandibha	Do. 2 Tangales and 2 Springs	125	11	3
		Pandrangam	Do. a Tank, 2 Tangales, and 2 springs	130	8	■
		Jonangipalem	Clearing out Spring	19	14	0
		Total of 1836 ...		3,649	11	6
	1837	Beripeta	Repairing Anikat Bund	22	10	8
		Rettaunala	Do. do. do.	83	13	2
		Karnalapalem	Do. do. do.	64	5	4
		Jonangipalem	Clearing out Spring on emergency	6	2	0
	Total of 1837 ...			176	15	2
	1839	Venadu	Repairing Anikat and Tangalebunds and clearing out a Spring	229	8	10
		Pernadu	Do. Tank, Tangale, and Anikat Bunds	88	14	2
		Patimida	Do. Tangale	6	3	0
		Kadapattra	Do. do.	16	14	0
		Pandrangam	Clearing out Spring	10	0	3
		Damarayi	Do. do.	22	8	0
		Kolapattu	Repairing Tangale Rund	23	1	0
		Koradi	Do. 3 do. and 1 Spring	15	0	0
		Atakandibha	Do. do. do.	6	2	8
		Papineri	Do. 2 Tangales	30	2	7
		Total of 1839 ...		448	6	6
	1840	Irakam	Repairing Anikat Bund	133	0	5
	1842	Damarayi	Do. Tank Bund	82	14	8
		Papineri	Do. do.	70	9	10
		Totakatla	Clearing out Spring	14	2	5
		Pandrangam	Clearing out 2 Springs	36	7	5
		Pernadu	Repairing Tangale	43	8	0
		Pallikuppam	Do. Anikat	158	15	8
		Irakam	Do. do.	84	6	0
	Total of 1842 ...			491	0	0
	Grand Total ...			5,507	11	10

REVENUE SETTLEMENT OFFICE NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Sett.

APPENDIX Q.

Statement showing the Result of applying the First Class Irrigation Rates to the 52 Villages forming the Sangam Project for extending Irrigation in the North Pennair Delta.

Class.				Wet Rate per Acre.				Occupied Area.				Unoccupied Area.				Total.			
								Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
1				2				3		4		5		6		7		8	
				RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.		
II.	1	10	0	136	31	1,363	2	0	71	7	2	137	02	1,370	4		
			2	8	0	18	60	148	13	1	45	11	10	20	05	160	7		
III.	1	7	0	3,885	37	23,697	9	7	34	51	6	3,392	71	23,748	15		
			2	6	0	7,344	80	44,068	13	240	54	1,443	4	7,585	34	45,512	1		
			3	5	0	4,724	03	23,620	2	1,371	74	6,858	11	6,095	77	80,478	13		
			4	4	0	882	30	3,529	3	2,745	28	10,981	2	3,627	58	14,510	5		
IV.	1	5	0	1,255	83	10,046	10	11	93	95	7	1,267	76	10,142	1		
			2	6	8	12,418	30	80,718	15	361	14	2,347	7	12,779	44	83,066	6		
			3	5	4	14,701	17	77,181	2	2,381	19	12,501	4	17,082	36	89,682	6		
V.	1	6	8	2,903	18	18,870	6	111	04	721	12	3,014	17	19,592	2		
			2	5	4	3,737	03	19,619	7	722	47	3,793	0	4,459	50	23,412	7		
			3	8	8	772	14	2,702	8	1,692	87	5,925	1	2,465	01	8,627	9		
Total	52,279	01	3,05,566	10	9,647	70	44,737	2	61,926	71	3,50,303	12		
Average	5	14	4	10	5	11		
VII.	1	7	0	8	60	60	3	8	60	60	3		
			2	6	0	182	53	1,095	3	24	40	146	6	206	93	1,241	9		
			3	5	0	435	81	2,179	1	40	90	204	8	476	71	2,383	9		
VIII.	1	6	8		
			2	5	0	204	98	1,024	14	11	89	59	7	216	87	1,084	5		
			3	8	8	3	90	13	10	4	30	15	1	8	20	28	11		
Total	835	82	4,372	15	81	49	425	6	917	31	4,798	5		
Average	5	4	5	4	5	4		
XII.	1	6	8	89	86	584	2	3	67	23	14	93	53	608	0		
			2	5	4	412	24	2,164	4	79	48	417	4	491	72	2,581	8		
XIII.	1	5	4	404	11	2,121	9	204	66	1,074	8	608	77	3,196	1		
			2	4	12	142	83	678	7	228	60	1,085	14	371	43	1,764	5		
XIV.	1	4	12		
			2	3	8	8	48	29	11	33	01	115	9	41	49	145	4		
Total	1,057	52	5,578	1	549	42	2,717	1	1,606	94	8,295	2		
Average	5	4	4	15	5	3		
Grand Total	54,172	35	3,15,517	10	10,278	61	47,879	9	64,450	96	3,63,397	3		
Average	5	13	4	11	5	10		

APPENDIX Q.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook comprising the Sangam Project.

Class and Sort.		Dry.													
		3rd Class.													
		Dry Rate per Acre.	Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
II.	...	1	4	0	34	1	6	1	86	7	7	2	20	8	18
		2	3	0
III.	...	1	3	0	44	08	132	4	54	81	164	7	98	89	296
		2	1	12	345	06	603	15	20	75	36	5	365	81	640
		3	1	4	248	45	310	7	144	40	180	7	392	85	490
		4	0	12	45	62	84	4	93	80	70	6	139	42	104
IV.	...	1	2	4	502	89	1,130	4	9	08	20	6	511	47	1,150
		2	1	4	2,238	53	2,798	4	292	18	365	3	2,530	71	3,163
		3	0	12	1,436	53	1,077	7	907	08	680	6	2,343	61	1,757
V.	...	1	1	4	6,396	63	7,996	0	984	98	1,230	15	7,381	61	9,226
		2	0	12	3,936	65	2,952	10	1,122	13	841	10	5,058	78	3,794
		3	0	6	495	66	185	15	404	83	151	14	900	49	337
Total	15,689	94	17,222	12	4,035	90	3,749	6	19,725	84	20,972
Average	1	2	0	15	1
VII.	...	1	2	0	8	06	16	2	8	06	16
		2	1	0	77	19	77	3	25	03	25	1	102	22	102
		3	0	10	580	20	362	10	120	80	75	8	701	00	488
VIII.	...	1	1	8
		2	0	10	361	96	226	2	1,284	94	803	2	1,646	90	1,029
		3	0	6	28	71	10	13	86	84	32	9	115	55	43
Total	1,056	12	692	14	1,517	61	936	4	2,573	73	1,629
Average	0	10	0	10	0
XII.	...	1
		2
XIII.	...	1
		2
XIV.	...	1
		2
Total
Average
Grand Total	16,746	06	17,915	10	5,553	51	4,685	10	22,299	57	22,601
Average	1	1	0	14	1

APPENDIX Q.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Tulook comprising the Sangam Project.

Class and Sort.		DRY,—Continued.													
		Dry Rate per Acre.		4th Class.											
				Occupied.				Unoccupied.				Total.			
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		9		10		11		12		13		14		15	
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II.	...	1	3	8
	...	2	■	8
III.	...	1	2	8
	...	2	1	8
	...	3	1	0
	...	4	0	10
IV.	...	1	2	0
	...	2	1	0
	...	3	0	10
V.	...	1	1	0
	...	2	0	10
	...	3	0	4
Total
Average
VII.	...	1	1	8
	...	2	0	12
	...	3	0	8
VIII.	...	1	1	4
	...	2	0	8
	...	3	0	4
Total
Average
XII.	...	1	1	0	3	22	3	4	3	22	3	4
	...	2	0	12	182	12	136	10	178	28	133	12	360	40	270
XIII.	...	1	0	12	2,236	66	1,677	8	1,020	70	765	8	3,257	36	2,443
	...	2	0	8	245	10	122	9	1,386	93	693	8	1,632	03	816
XIV.	...	1	0	8	233	69	116	14	797	21	398	10	1,030	90	515
	...	2	0	4	112	40	28	1	112	40	28
Total	2,900	79	2,056	13	3,495	52	2,019	7	6,396	31	4,076	4
Average	0	11	0	9	0	10
Grand Total	2,900	79	2,056	13	3,495	52	2,019	7	6,396	31	4,076	4
Average	0	11	0	9	10

APPENDIX Q,—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook comprising the Sangam Project.

Class and Sort.		DRY.											
		TOTAL.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		16		17		18		19		20		21	
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II.	...	1	0	34	1	6	1	86	7	7	20	8	13
	2
III.	...	1	44	08	132	4	54	81	164	7	98	89	296
	2	345	06	603	15	20	75	36	5	365	81	640	4
	3	248	45	310	7	144	40	180	7	392	85	490	14
	4	45	62	34	4	93	80	70	6	139	42	104	10
IV.	...	1	502	39	1,130	4	9	08	20	6	511	47	1,150
	2	2,238	53	2,798	4	292	18	365	3	2,530	71	3,163	7
	3	1,436	53	1,077	7	907	08	680	6	2,343	61	1,757	13
V.	...	1	6,396	63	7,996	0	984	98	1,230	15	7,381	61	9,226
	2	3,936	65	2,952	10	1,122	13	841	10	5,058	78	3,794	4
	3	495	66	185	15	404	83	151	14	900	49	337	13
Total	15,689	94	17,222	12	4,035	90	3,749	6	19,725	84	20,972	2
Average	1	2	0	15	1	1
VII.	...	1	8	06	16	02	8	06	16	...
	2	77	19	77	3	25	03	25	1	102	22	102	4
	3	580	20	362	10	120	80	75	8	701	00	438	...
VIII.	...	1
	2	361	96	226	2	1,284	94	803	2	1,646	90	1,029	4
	3	28	71	10	13	86	84	32	9	115	55	43	6
Total	1,056	12	692	14	1,517	61	936	4	2,573	73	1,629	2
Average	0	10	0	10	0	...
XII.	...	1	3	22	3	4	3	22	...	4
	2	182	12	136	10	178	28	133	12	360	40	270	...
XIII.	...	1	2,236	66	1,677	8	1,020	70	765	8	3,257	36	2,443
	2	245	10	122	9	1,386	93	693	8	1,632	03	816	1
XIV.	...	1	233	69	116	14	797	21	398	10	1,030	90	515
	2	112	40	28	1	112	40	28	1
Total	2,900	79	2,056	13	3,495	52	2,019	7	6,396	31	4,076	4
Average	0	11	0	9	0	10
Grand Total	19,646	85	19,972	7	9,049	03	6,705	1	28,695	88	26,677	8
Average	1	0	0	12	0	15

APPENDIX Q.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Taluk comprising the Sangam Project.

Class and Sort.			Wet.													
			Wet rate per Acre.		2nd Class.											
					Occupied.				Unoccupied.				Total.			
					Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
			22		23		24		25		26		27		28	
			RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II.	...	1	9	8	88	34	839	5	0	06	0	9	88	40	839	14
		2	7	8	■	90	21	12	2	90	21	12
III.	...	1	6	8	2,472	84	16,073	7	7	26	47	3	2,480	10	16,120	10
		2	5	8	4,712	94	25,920	13	115	48	635	4	4,828	42	26,556	1
		3	4	8	1,962	30	8,830	7	574	25	2,584	2	2,536	55	11,414	9
		4	3	8	121	98	426	15	206	67	723	7	328	65	1,150	6
IV.	...	1	7	8	741	95	5,564	10	2	06	15	6	744	1	5,580	0
		2	6	0	6,619	18	39,715	0	143	41	860	8	6,762	59	40,575	8
		3	4	12	6,829	87	30,067	0	641	59	3,047	11	6,971	46	33,114	11
V.	...	1	6	0	706	89	4,241	8	57	27	343	10	764	16	4,585	2
		2	4	12	648	71	3,082	3	150	11	713	1	798	82	3,795	4
		3	3	4	75	34	244	14	237	69	772	7	313	03	1,017	5
Total	24,483	24	1,35,027	14	2,135	85	9,743	4	26,619	09	1,44,771	2
Average	5	8	4	9	5	7
VII.	...	1	6	8
		2	5	8	138	0	759	1	10	54	58	0	148	54	817	1
		3	4	8	313	41	1,410	6	25	48	114	11	338	89	1,525	1
VIII.	...	1	6	0
		2	4	8	111	16	500	3	111	16	500	3
		3	3	4	3	90	12	11	3	90	12	11
Total	566	47	2,682	5	36	02	172	11	602	49	2,855	0
Average	4	12	4	13	4	12
XII.	...	1
		2
XIII.	...	1
		2
XIV.	...	1
		2
Total
Average
Grand Total	25,049	71	1,37,710	3	2,171	87	9,915	15	27,221	58	1,47,626	■
Average	5	8	4	9	5	7

APPENDIX Q.—(Continued.)

Statement showing the Classification Results and proposed Assessment of Dry and Wet Area of the 52 Villages of the Nellore Talook comprising the Sangam Project.

Class and Sort.		WET.—(Continued)															
		Wet rate per Acre.		3rd Class.													
				Occupied.				Unoccupied.				Total.					
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
				30		31		32		33		34		35			
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.		
II.	...	1	9	0	47	97	431	12	0	65	5	15	48	62	437	11	
		2	7	0	15	70	109	14	1	45	10	3	17	15	120	1	
III.	...	1	6	0	849	33	5,099	0	849	83	5,099	0	
		2	5	0	2,593	86	12,969	5	125	06	625	5	2,718	92	13,594	10	
		3	4	4	2,739	36	11,642	3	797	49	3,389	6	3,586	85	15,031	9	
		4	3	4	760	82	2,471	1	2,527	37	8,213	15	3,287	69	10,685	0	
IV.	...	1	7	0	504	88	3,534	2	9	43	66	0	514	31	3,600	2	
		2	5	8	5,245	87	28,852	5	203	12	1,117	3	5,448	99	29,969	8	
		3	4	8	6,965	19	31,343	7	1,441	13	6,435	5	8,406	32	37,828	12	
V.	...	1	5	8	1,834	12	10,087	13	51	67	284	2	1,885	79	10,371	15	
		2	4	8	2,563	42	11,535	6	533	38	2,400	4	3,096	80	13,935	10	
		3	3	0	565	02	1,694	15	1,264	28	3,792	13	1,829	30	5,487	12	
Total	24,685	54	1,19,771	3	6,955	03	26,390	7	31,640	57	1,46,161	10	
Average	4	14	3	13	4	10	
VII.	...	1	6	0	8	60	51	10	8	60	51	10	
		2	5	0	44	53	222	11	13	86	69	5	58	39	292	0	
		3	4	0	122	40	489	10	15	42	61	10	137	82	551	4	
VIII.	...	1	5	
		2	4	0	93	82	375	5	11	89	47	9	105	71	422	14	
		3	3	0	4	30	12	14	4	30	12	14	
Total	269	35	1,139	4	45	47	191	6	314	82	1,330	10	
Average	4	4	4	3	4	4	
XII.	...	1	5	8	62	52	343	14	62	52	343	14	
		2	4	8	126	72	570	4	17	15	77	3	143	87	647	7	
XIII.	...	1	4	8	112	67	507	0	50	91	229	2	163	58	736	2	
		2	4	0	112	51	450	1	163	23	652	15	275	74	1,103	0	
XIV.	...	1	4	0	
		2	3	0	8	43	25	7	33	01	99	1	41	49	124	8	
Total	422	90	1,896	10	264	30	1,058	5	687	20	2,954	15	
Average	4	8	4	0	4	5	
Grand Total	25,377	79	1,22,807	1	7,264	80	27,640	2	32,642	59	1,50,447	3	
Average	4	13	3	13	4	10	

APPENDIX Q.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook, comprising the Sungam Project.

Class and Sort.		WET.													
		Wet rate per acre.		4th Class.											
				Occupied.				Unoccupied.				Total.			
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		36		37		38		39		40		41		42	
		RS.	AS.	Acres.	Cts.	RS.	AS.	Acres.	Cts.	RS.	AS.	Acres.	Cts.	RS.	AS.
II.	...	1	8	8
	2	6	8	8
III.	...	1	5	8	62	70	344	14	0	08	0	7	62	78	345
	2	4	8	8	38	0	171	0	38	00	171
	3	3	8	8	22	37	78	5	22	37	78
	4	3	0	0	11	24	38	12	11	24	83
IV.	...	1	6	8	9	00	58	8	0	44	2	14	9	44	61
	2	5	0	0	553	25	2,766	3	14	61	73	2	567	86	2,889
	3	3	12	12	1,406	11	5,272	14	298	47	1,119	4	1,704	58	6,392
V.	...	1	5	0	362	12	1,810	8	2	10	10	8	364	22	1,821
	2	3	12	12	524	90	1,968	7	38	98	146	1	563	88	2,114
	3	2	8	8	181	78	829	6	190	90	477	4	322	68	806
Total	3,110	23	12,800	1	556	82	1,863	4	3,667	05	14,668
Average	4	2	3	6	4
VII.	...	1	5	8
	2	4	8	8
	3	3	8	8
VIII.	...	1	5	0
	2	3	8	8
	3	2	8	8
Total
Average
XII.	...	1	5	0	27	34	136	11	3	67	18	6	31	01	155
	2	3	12	12	285	52	1,070	12	62	33	233	12	347	85	1,304
XIII.	...	1	3	12	291	44	1,092	14	153	75	576	9	445	19	1,669
	2	3	4	4	30	32	98	10	65	37	212	7	95	69	311
XIV.	...	1	3	4
	2	2	8	8
Total	634	62	2,398	15	285	12	1,041	2	919	74	3,440
Average	3	12	3	10	3
Grand Total	3,744	85	15,199	0	841	94	2,904	6	4,586	79	18,103
Average	4	1	3	7	3

APPENDIX Q.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook, comprising the Sangam Project.

Class and Sort.				WET.											
				Total.											
				Occupied.				Unoccupied.				Total.			
				Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
				43		44		45		46		47		48	
				Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II.	1	136	31	1,271	1	0	71	6	8	137	02	1,277	9
			2	18	60	131	10	1	45	10	3	20	05	141	13
III.	1	3,385	37	21,517	5	7	34	47	10	3,392	71	21,564	15
			2	7,344	80	39,061	■	240	54	1,260	9	7,585	34	40,321	11
			3	4,724	03	20,550	15	1,371	74	5,973	8	6,095	77	26,524	7
			4	882	30	2,898	0	2,745	28	8,971	2	3,627	58	11,869	■
IV.	1	1,255	83	9,157	4	11	93	84	4	1,267	76	9,241	8
			2	12,418	30	71,333	8	361	14	2,050	13	12,779	44	73,384	5
			3	14,701	17	66,683	5	2,381	19	10,652	4	17,082	36	77,335	9
V.	1	2,903	13	16,139	13	111	04	638	4	3,014	17	16,778	1
			2	3,737	03	16,586	0	722	47	3,259	6	4,459	50	19,845	6
			3	772	14	2,269	3	1,692	87	5,042	8	2,465	01	7,311	11
Total ...				52,279	01	2,67,599	2	9,647	70	37,996	15	61,926	71	3,05,596	1
Average	5	2	3	15	4	15
VII.	1	8	60	51	10	8	60	51	10
			2	182	53	981	12	24	40	127	5	206	93	1,109	1
			3	435	81	1,900	0	40	90	176	5	476	71	2,076	5
VIII.	1
			2	204	98	875	8	11	89	47	9	216	87	923	1
			3	3	90	12	11	4	30	12	14	8	20	25	9
Total ...				835	82	3,821	9	81	49	364	1	917	31	4,185	10
Average	4	9	4	7	4	9
XII.	1	89	86	480	9	3	67	18	6	93	53	498	15
			2	412	24	1,641	0	79	48	310	15	491	72	1,951	15
XIII.	1	404	11	1,599	14	204	66	805	11	608	77	2,405	9
			2	142	83	548	11	228	60	865	6	371	43	1,414	1
XIV.	1
			2	■	48	25	7	33	01	99	1	41	49	124	8
Total ...				1,057	52	4,295	9	549	42	2,099	7	1,606	94	6,395	0
Average	4	1	3	13	4	0
Grand Total ...				54,172	35	2,75,716	4	10,278	61	40,460	7	64,450	96	3,16,176	11
Average	5	1	3	15	4	14

APPENDIX Q.—(Continued.)

Statement showing the Classification Results and proposed Assessment for Dry and Wet Area of the 52 Villages of the Nellore Talook, comprising the Sangam Project.

Class and Sort.		DRY AND WET.											
		Total.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		49		50		51		52		53		54	
		Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.
II.	...	1	136	65	1,272	7	2	57	13	15	139	22	1,236
	...	2	18	60	131	10	1	45	10	3	20	05	141
III.	...	1	3,429	45	21,649	9	62	15	212	1	3,491	60	21,861
	...	2	7,689	86	39,665	1	261	29	1,296	14	7,951	15	40,961
	...	3	4,972	48	20,861	6	1,516	14	6,153	15	6,488	62	27,615
	...	4	927	92	2,932	4	2,839	08	9,041	8	3,767	00	11,973
IV.	...	1	1,758	22	10,287	8	21	01	104	10	1,779	23	10,392
	...	2	14,656	83	74,181	12	653	32	2,416	0	15,310	15	76,547
	...	3	16,137	70	67,760	12	3,288	27	11,332	10	19,425	97	79,093
V.	...	1	9,299	76	24,135	13	1,096	02	1,869	3	10,395	78	26,005
	...	2	7,673	68	19,538	10	1,844	60	4,101	0	9,518	28	23,639
	...	3	1,267	80	2,455	2	2,097	70	5,194	6	3,365	50	7,649
Total	67,968	95	2,84,821	14	13,683	60	41,746	5	81,652	55	3,26,568
Average
VII.	...	1	16	66	67	12	16	66	67
	...	2	259	72	1,058	15	49	43	152	6	309	15	1,211
	...	3	1,016	01	2,262	10	161	70	251	18	1,177	71	2,514
VIII.	...	1
	...	2	566	94	1,101	10	1,296	83	850	11	1,863	77	1,952
	...	3	32	61	23	8	91	14	45	7	123	75	68
Total	1,891	94	4,514	7	1,599	10	1,300	5	3,491	04	5,814
Average
XII.	...	1	93	08	483	13	3	67	18	6	96	75	502
	...	2	594	86	1,777	10	257	76	444	11	852	12	2,222
XIII.	...	1	2,640	77	3,277	6	1,225	36	1,571	3	3,866	13	4,848
	...	2	387	93	671	4	1,615	53	1,558	14	2,003	46	2,230
XIV.	...	1	233	69	116	14	797	21	398	10	1,030	90	515
	...	2	8	48	25	7	145	41	127	2	153	89	152
Total	3,958	31	6,352	6	4,044	94	4,118	14	8,003	25	10,471
Average
Grand Total	73,819	20	2,95,688	11	19,327	64	47,165	8	93,146	84	3,42,854
Average

APPENDIX S.

Comparative Statement showing the Financial results of the proposed new Settlement for the villages of the Nellore taluk, Nellore District.—Areas all by Survey.

Villages.		OCCUPIED BY THE ACCOUNTS OF FUSLY 1276.										ADJUSTMENTS EFFECTED.					
		Dry.			Wet.			TOTAL.			Transfer from Dry to Wet.			Transfer from Wet to Dry.			
		Assessment.		Average.	Assessment.		Average.	Assessment.		Area.	Assessment.		Area.	Assessment.		Area.	Assessment.
		Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Area.	Assessment.	Area.	Area.	Assessment.	Area.	Assessment.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
ANIKAT-IRRIGATED VILLAGES.																	
1	Alipuram
2	Amalur (South)
3	Anantapuram
4	China Cherukur
5	Chintareddipalem
6	Gangapatnam
7	Gudipallipad
8	Idur
9	Indukurpet
10	Kakupalli
11	Kanupartipad
12	Kodur
13	Komarika
14	Kondayapalem
15	Korutur
16	Kottapalem
17	Kudutipalem
18	Lebur
19	Maipad
20	Madivartipalem
21	Narukur
22	Nellore
23	Nidimusal
24	Pedacherukur
25	Pedur
26	Pottapudi
27	Pottapalem
28	Punur
29	Sparazupalle
30	Totapalle
31	Totapalligudur

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial results of the proposed new Settlement for the villages of the Nellore taluq, Nellore District.—Areas all by Survey.

Villages.		OCCUPIED ■ THE ACCOUNTS OF FASLI 1276.										ADJUSTMENTS EFFECTED.									
		Dry.					Wet.					Transfer from Dry to Wet.					Transfer from Wet to Dry.				
		Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.		Area.	Area.		Assessment.		Assessment.
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
32	Varigonda...	19199	179	1	15	0	15	1,292	8	4,494	14	3	8	1,484	7	4,673	15	55	32	52	11
33	Venkannapalem...	82236	706	9	14	0	14	61192	1,993	2	3	4	4	1,43428	2,699	11	2	31	2	5	26
	Utukur, Southern portion...	740	11	10	11	1	11	11946	619	0	5	3	3	12686	630	10	7	40	11	10	13
	Total...	20,20552	18,913	6	15	0	15	29,40353	11,334	9	3	14	14	49,609	5,13254	15	2,902	80	2,743	15	1,165
	Tirvajasti or Water-rate...	5,333	4
	Grand Total...	20,20552	18,913	6	15	...	15	29,40353	11,3674	13	4	1	1	49,609	5,137588	3	2,902	80	2,743	15	1,165
SANGAM PROJECT VILLAGES.																					
34	Alaganipad...	1234	13	10	2	1	2	94465	2,871	0	3	1	1	95699	2,884	10	2	36	1	14	...
35	Allur...	1,35972	1,153	0	14	0	14	8,078	0	29,319	1	3	3	9,43772	30,472	1	290	33	271	13	...
36	Alurpad Reddipalem...	1826	11	13	11	0	11	416	3	1,846	12	4	7	43429	1,858	9
37	Annaredipalem...	19483	231	9	3	1	3	1,23042	6,167	4	5	0	0	1,42525	6,398	13	15	84	14	4	231
38	Basarapalem...	2292	37	4	1	1	10	40123	1,254	8	3	2	2	42415	1,291	12	7	90	17	2	...
39	Birangunta...	20599	195	5	15	0	15	20620	798	10	3	14	3	41219	993	15	2	12	2	15	...
40	Bodduvaripalem...	10314	77	15	12	0	12	1,08188	4,080	11	3	12	3	1,185	2	4,158	...	17
41	Chavukucharla Tummagunta...	21698	205	14	15	0	15	1,22042	4,827	8	3	15	3	1,43740	5,033	6	20	7	12	7	...
42	Damaranadugu...	62864	902	0	1	1	7	73629	3,678	5	5	0	0	1,36493	4,580	5	7	81	3	2	...
43	Damagunta...	4981	34	14	11	0	11	40951	1,174	15	2	14	1	45932	1,209	13	2	70	11	9	...
44	Dampur...	8614	102	7	3	1	3	93557	3,813	0	4	2	15	1,02171	3,915	7	10	76	11	9	...
45	Dandigunta...	13870	104	8	12	0	12	77578	2,297	13	2	15	4	91448	2,402	5	11	38	9	10	...
46	Duvvur...	6417	710	14	1	1	2	1,43296	6,552	13	4	9	4	2,074	3	7,263	29	89	37	13	...
47	Gandavaram...	16454	233	12	1	1	7	1,67879	6,046	6	3	10	8	1,84337	6,280	2	71	27	101	8	...
48	Gogulapalli...	17681	122	0	11	0	11	66245	2,606	7	3	15	3	83926	2,728	7	21	5	18	7	...
49	Gudalanmapalem...	35950	1,473	1	4	2	8	35950	1,473	1
50	Inamadugu Zammipalem...	3753	459	0	1	1	3	91841	4,145	3	4	4	8	1,29344	4,604	3	105	51	114	15	...
51	Indupur...	19690	227	0	1	1	2	70155	3,735	2	5	5	5	89845	3,962	2	12	35	17	8	...
52	Isakapalem Pallapolu...	27218	401	7	1	1	8	32820	1,710	6	5	3	3	60038	2,111	13	7	25	10	7	...
53	Isakapalli Kurru...	1,28923	1,005	1	0	0	12	90069	2,446	9	2	11	11	2,18992	3,451	10	23	22	17	14	...
54	Kalayakagolla...	41569	580	15	1	1	6	35978	1,806	5	5	5	5	77547	2,387	4

[illegible]

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore taluq, Nellore District.—Areas all by Survey.

Villages.		OCCUPIED BY THE ACCOUNTS OF FUSLY 1276.										ADJUSTMENTS EFFECTED.					
		Dry.					Wet.					Transfer from Dry to Wet.					
		Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
OTHER VILLAGES,—(contd.)																	
92	Dontali	331,94	258	0	12	793	3	569,27	1,051	6	4	63	3	15	6	30	12
93	Gollakandukur	1,164,83	667	0	9	812	3	1,374	1,479	8	95	5	91	11	20	3	8
94	Graddagunta	92,94	88	0	15	1,554	5	400	1,643	2	9	46	8	11
95	Kandamur	693,14	440	0	10	1,981	3	1,220	2,422	8	18	68	6	0
96	Komarapudi	1,388	9	1	5	3,731	13	2,066	5,457	0	5	71	2	15	120	17	13
97	Kottapalli	348,73	327	0	15	1,232	8	622	1,560	0	48	76	41	6
98	Marrupad	842,80	394	0	7	2,837	12	1,619	3,232	7	173	17	84	10	11	96	7
99	Mopur (South)	907,58	727	0	13	2,837	12	1,429	3,074	12	31	46	26	12	9	64	15
100	Pedaputtu	358,54	305	0	14	2,347	10	1,095	2,913	15	16	62	15	5
101	Sangam	1,363,17	1,418	1	1	888	5	1,561	2,906	15	11	47	1	1	133	2	...
102	Tarunivaya	654,47	408	0	10	1,572	5	1,064	1,981	2	16	27	5	7	56	42	12
103	Turimerla	277,17	192	0	11	1,987	8	637	2,179	4	22	20	14	10
104	Vellanti	1,100,90	850	0	12	1,718	10	1,468	2,569	4	53	67	19	7
Total		13,050,78	10,753	0	13	36,026	10	21,341	46,779	12	563	31	383	1	448	1,218	6
Tirvajasti or water-rate		1,312	0	...	1,312	0
Grand Total		13,050,78	10,753	0	13	37,338	10	21,341	48,091	12	563	31	383	1	448	1,218	6
Total for the taluq		53,733,22	52,428	0	1	3,67,723	10	1,44,773	4,20,151	10	4,622	69	4,401	13	1,095	7,517	13
Tirvajasti or water-rate		9,027	3	...	9,027	3
Grand Total		53,733,22	52,428	0	1	3,76,750	13	1,44,773	4,29,178	13	4,622	69	4,401	13	1,095	7,517	13

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore Taluk, Nellore District.—Areas all by Survey.

Villages.		SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.					
		Dry.					Wet.					Total.					
		Area.		Assessment.		Average.		Area.		Assessment.		Average.		Area.		Assessment.	
		14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
ANIKAT-IRRIGATED VILLAGES.		Acres.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.
1	Allipuram	853	97	1,015	2	5	1	3	859	32	2,206	14	6	1,213	29	3,222	0
2	Amalur (South).	312	28	380	5	9	1	4	1,058	57	6,332	12	6	1,370	85	6,713	1
3	Anantapuram Varakavipudi	255	88	265	9	14	1	1	760	61	4,526	2	5	1,016	49	4,791	11
4	China Cherukur	55	81	64	14	8	1	3	838	28	4,865	2	5	893	59	4,930	0
5	Chintavaddipalem Razupalem (South).	206	20	203	8	8	1	0	1,115	84	6,030	2	5	1,322	4	6,253	10
6	Gangapatnam	857	93	745	8	10	0	14	1,264	28	7,678	7	6	2,122	21	8,423	15
7	Gudipallipad Ramachendrapuram	858	73	1,057	10	12	1	4	497	69	3,075	1	3	1,356	33	4,132	11
8	Idur	952	13	820	12	3	0	14	1,529	87	8,655	10	5	2,482	0	9,456	6
9	Indukurupet	1,198	73	1,401	3	1	1	4	1,870	67	11,537	14	6	3,069	40	13,019	1
10	Kakupalli Kalivelapalem Madirazu-gudur	374	39	463	4	13	1	4	1,491	95	8,823	14	5	1,866	31	9,287	2
11	Kanupartipad	1,402	57	1,349	13	12	0	15	1,241	77	6,834	1	8	2,644	34	8,183	14
12	Kodur	2,046	11	1,436	12	11	0	11	1,509	90	8,833	11	5	3,556	1	10,330	7
13	Komarika	290	23	337	11	6	1	3	607	64	3,619	2	5	897	87	3,956	13
14	Kondarayapalem...	370	88	233	6	12	0	10	698	3	3,739	2	5	1,068	41	3,962	8
15	Korutur	781	9	540	12	15	1	2	495	30	3,946	1	6	1,453	17	4,486	13
16	Kottapalem	246	40	274	15	5	1	2	416	31	2,991	3	6	741	70	3,266	2
17	Kuditipalem	625	70	692	5	11	1	2	2,339	28	14,639	12	6	1,042	1	3,293	1
18	Lebur	1,124	78	1,460	13	13	1	5	816	41	4,661	3	5	3,464	6	16,150	9
19	Maipad	478	67	330	7	11	1	11	369	62	2,134	15	11	1,295	8	4,991	10
20	Mudivartipalem	162	58	202	11	10	1	4	369	62	3,206	11	5	532	20	2,367	10
21	Narukur	115	9	138	10	11	1	3	415	75	2,520	0	6	530	84	2,658	10
22	Nellore	1,400	5	1,327	11	13	0	15	2,103	77	12,581	3	5	3,503	82	13,907	14
23	Nidimusal	116	53	133	13	13	1	2	532	81	3,206	11	6	649	34	3,340	8
24	Pedacherukur	218	74	246	11	7	1	2	508	56	3,202	15	6	727	30	3,449	10
25	Pedur	478	83	631	7	4	1	5	1,463	26	9,574	4	6	1,942	9	10,205	11
26	Patlapudi	36	54	48	4	11	1	5	575	75	3,432	3	6	612	29	3,540	7
27	Pottipalem	152	78	181	7	7	1	3	535	51	3,774	7	7	688	29	3,955	14
28	Punur	86	77	88	0	0	1	0	457	72	2,633	14	5	544	49	2,771	14
29	Somarazupulle	104	42	129	12	8	1	4	285	81	1,730	9	6	390	23	1,860	5
30	Totapalle	327	67	312	8	0	15	1	1,149	86	6,938	0	6	1,477	53	7,250	8
31	Totapalligudur...	166	42	182	0	0	1	2	1,923	81	11,473	6	5	2,090	23	11,655	6

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore Taluk, Nellore District.—Areas all by Survey.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																				
Dry.					Wet.					Total.					Columns 3 & 15.					Columns 6 & 18.					Columns 9 & 21.					
Area.		Assessment.			Average.			Area.		Assessment.			Average.			Area.		Assessment.			Differ- ence.		Per- centage.			Differ- ence.		Per- centage.		
14	15	16	17	18	19	20	21	22	23	24	25	26	27																	
ANTIKAT-IRRIGATED VILLAGES,— contd.																														
32	Varigonda	13667	153	15	2	1,34740	8,119	14	6	0	1,4847	8,273	13	25	— 14	3,625	+ 81	3,600	+ 77											
33	Venkannapalem	82531	629	14	10	60897	3,614	6	5	15	1,43428	4,244	4	76	— 11	1,621	+ 81	1,545	+ 57											
	Utukur, Southern portion	12686	805	8	6	6	12686	805	8	187	+ 30	175	+ 28											
	Total ...	17,61988	17,541	4	1	0	31,98917	1,91,599	0	6	0	49,609	52,09,140	4	1,372	— 7	78,257	+ 69	76,885	+ 58										
	Tiruvajasti or Water-rate										
	Grand Total ...	17,61988	17,541	4	1	0	31,98917	1,91,599	0	6	0	49,609	52,09,140	4	1,372	— 7	72,924	+ 61	71,552	+ 52										
SANGAM PROJECT VILLAGES.																														
34	Alaganipad	998	7	8	12	947	1	4,428	0	4	11	95699	4,435	8	6	45	1,557	+ 54	1,551	+ 54										
35	Allur	1,06939	897	9	13	8,36833	37,654	10	4	8	8	9,43772	38,552	3	255	— 22	8,335	+ 28	8,080	+ 27										
36	Alurpad Reddipalun	1826	22	13	4	4163	2,034	14	4	14	14	43429	2,057	11	11	+ 92	188	+ 10	199	+ 11										
37	Anareddipalem	21150	250	1	3	1,21375	6,283	6	5	3	3	1,42525	6,533	7	19	+ 8	116	+ 2	135	+ 2										
38	Basavapalem	152	17	14	3	40913	1,993	5	4	14	4	42415	2,011	3	19	+ 52	798	+ 59	719	+ 56										
39	Birangu'ta	20387	250	5	4	20832	1,090	2	5	4	4	41219	1,340	7	55	+ 28	292	+ 37	347	+ 35										
40	Boddavarpalem	10314	128	1	4	1,08188	6,122	3	5	11	11	1,185	2,625	4	50	+ 64	2,042	+ 50	2,092	+ 50										
41	Charukucharia Tummagunta	19681	183	6	15	1,24059	5,899	6	4	12	12	1,43740	6,082	12	23	— 11	1,072	+ 22	1,049	+ 21										
42	Danaramadugu	62616	755	15	3	73877	4,051	4	5	8	8	1,86493	4,807	3	146	— 16	373	+ 10	227	+ 5										
43	Damegunta	4762	49	0	1	41170	2,027	0	4	15	15	45932	2,076	0	14	+ 40	852	+ 72	866	+ 72										
44	Dampur...	7538	68	3	14	94633	4,428	13	4	11	11	1,02171	4,497	0	34	+ 33	616	+ 16	582	+ 15										
45	Dandigunta	12732	108	2	14	78716	3,340	4	4	4	4	91448	3,448	6	4	+ 8	1,042	+ 45	1,046	+ 44										
46	Duvvur	63943	617	13	15	1,43342	8,606	7	6	0	0	2,07285	9,224	4	93	— 13	2,054	+ 31	1,961	+ 27										
47	Gandavaram	9331	130	15	7	1,7506	9,071	15	5	3	3	1,84337	9,202	14	103	— 44	3,026	+ 50	2,923	+ 47										
48	Gogulapalli	15576	112	4	12	68350	2,713	5	4	0	0	83926	2,825	9	10	— 8	107	+ 4	97	+ 4										
49	Guadakannapalem	35950	2,015	15	5	5	10	35950	2,015	15	543	+ 37	543	+ 37										
50	Innamadugu Zammipalem	26952	405	9	8	1,02392	5,900	5	5	12	12	1,29344	6,305	14	53	— 12	1,755	+ 42	1,702	+ 37										
51	Indupur...	18455	223	1	3	71390	3,762	5	5	5	5	89845	3,985	6	4	— 2	27	+ 1	23	+ 1										
52	Isakapalem Pallapolu...	26493	325	12	3	33545	1,831	12	5	7	7	60038	2,157	8	75	— 19	121	+ 7	46	+ 2										
53	Isakapalli, Kurru	1,27735	958	6	12	91257	3,715	8	4	1	1	2,18992	4,673	14	47	— 5	1,269	+ 52	1,222	+ 35										

54	Kalayakagollu	47156	464	0	1	2	3	30391	1,567	3	5	3	77547	2,031	3	117	20	239	13	356	15
55	Kaligirikondur	253	5	158	3	10	10	21077	1,056	13	5	0	46382	1,215	0	32	25	121	13	153	14
56	Kodavatur	3017	30	12	1	1	1	85979	4,836	8	5	10	88996	4,867	4	14	82	1,481	44	1,495	44
57	Kovur	79211	957	4	1	3	3	2,98425	16,764	3	5	10	3,77636	17,721	7	2	0	1,911	1	1,909	12
58	Leguntapad	1074	148	8	1	6	5	48998	2,910	5	5	15	597	3,053	13	43	43	254	10	297	11
59	Maktapuram	59678	758	6	1	4	59678	758	6	169	29	169	29
60	Maneguntapad	263	2	0	0	12	3	41978	2,171	3	5	...	42241	2,173	3	11	85	420	24	409	23
61	Minagallu	92526	924	8	1	0	...	16559	1,063	13	6	7	1,09085	1,988	5	205	18	240	29	35	2
62	Modeguntia	46520	2,289	14	4	15	46520	2,289	14	25	1	25	1
63	Mopur (North)	30263	305	10	58299	3,122	8	5	6	88562	3,428	2	135	79	107	4	242	8
64	Mudivarti	55084	734	13	1	5	1	1,84518	8,823	1	4	13	2,396	9,563	14	558	43	1,938	28	1,375	17
65	Nagamambapuram	25548	269	8	1	1	1	29642	1,544	14	5	3	55185	1,814	6	76	22	40	3	116	1
66	Nayudipalem	57	2	11	1	5	...	29822	1,587	14	5	5	35524	1,658	9	29	70	670	73	699	73
67	Padanatipalem, Suddipuram, Vengalreddipalem	1,42828	1,503	11	1	1	1	1,47782	8,377	8	5	11	2,90610	9,881	3	125	9	2,377	40	2,502	34
68	Panchedu	51011	560	4	1	2	2	73187	3,866	5	5	5	1,24198	4,426	9	29	5	656	20	685	18
69	Parlapalli	8329	42	8	1	4	...	96340	4,906	12	5	1	99669	4,949	4	13	42	1,804	58	1,817	58
70	Patnur	97977	1,078	12	1	3	1	87241	4,123	11	4	12	1,85218	5,201	7	286	21	204	5	82	2
71	Pennaballi	72442	878	8	1	2	1	94277	4,932	6	5	4	1,66719	5,810	14	294	50	681	16	975	20
72	Pornnapudi Varini	1,04139	726	6	0	11	0	1,78321	7,540	2	4	3	2,83060	8,266	8	130	83	2,338	45	2,468	43
73	Purini	30575	250	12	0	13	0	1,13441	6,032	14	5	5	1,44016	6,283	10	114	22	1,526	84	1,640	35
74	Ramannapuram	24	4	9	2	4	2	380	1,918	4	5	1	38212	1,922	13	3	135	437	30	440	30
75	Razupalem (North)	228	1	11	0	12	12	58228	3,231	11	5	9	58456	3,233	6	11	86	787	32	776	32
76	Rebala	70992	769	9	1	1	1	54593	3,049	1	5	9	1,25585	3,618	0	676	47	689	29	18	0
77	Talamanchi	1,015	5	878	11	14	0	98951	4,739	5	4	13	2,00456	5,618	0	370	73	1,833	63	2,203	65
78	Utukur	1,50869	1,353	0	0	14	0	1,30994	6,218	15	4	11	2,81863	7,571	15	959	42	542	10	417	5
79	Vangolla	10987	68	9	0	10	0	1,114	6,611	1	5	15	1,22391	6,679	10	171	72	1,299	24	1,12	20
80	Vavilla	65791	3,478	14	5	5	65791	3,478	14	660	23	660	23
81	Vavver	29046	301	15	1	1	1	1,29232	7,211	11	5	5	1,58278	7,513	10	186	39	1,241	21	1,055	16
82	Vegur	66453	830	15	1	1	1	2,12972	12,618	11	5	15	2,79425	13,449	10	30	8	3,116	33	3,086	30
83	Venkannapuram	793	9	15	1	4	...	26813	1,292	3	4	13	276	1,302	2	1	15	76	6	77	6
84	Vidavalur	11790	108	6	0	15	...	2,06461	10,377	5	5	0	2,18251	10,485	11	35	24	1,609	18	1,574	18
85	Yallayapalem	26135	273	3	1	1	...	2,02259	10,475	11	5	3	2,28394	10,743	14	250	48	2,528	32	2,278	27
Total		19,64685	19,972	7	1	0	...	54,17235	2,75,716	4	5	1	73,81920	2,95,688	11	2,789	12	57,361	26	54,572	10
Tirvajasti or Water-rate		339	339
Grand Total		19,65024	19,972	7	1	0	...	54,17235	2,75,716	4	5	1	73,82259	2,95,688	11	2,789	12	54,979	25	52,190	21
OTHER VILLAGES.																					
86	Anancherla	68877	747	7	1	1	...	204	9	3	5	1	89286	1,785	10	207	22	181	15	388	18
87	Amulur (North)	54518	532	3	1	1	...	38916	2,001	2	5	2	93434	2,533	5	87	20	504	34	591	30
88	Bhattarakagollu	8451	49	4	0	9	...	47453	2,058	12	4	5	559	2,106	0	31	39	10	0	41	2
89	Cherundugunta	49137	358	14	0	12	...	60516	2,765	12	4	9	1,09653	3,124	10	123	26	3	0	120	4
90	Dagadarti Todakalur	59462	529	7	0	14	...	67067	3,128	3	4	11	1,26529	3,657	10	45	9	137	5	182	5
91	Devarampalem Kondlapudi	1,20634	1,032	6	0	14	...	25824	1,269	7	4	15	1,46458	2,301	13	530	105	152	11	378	20

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore Taluk, Nellore District.—Areas all by Survey.

Villages.		SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.				
		Dry.					Wet.					Total.				
		Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Area.	Differ- ence.	
		Rs.	A.	Rs.	A.		Rs.	A.	Rs.	A.		Rs.	A.		Rs.	Per- centage.
		14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
OTHER VILLAGES,—continued.		Acres. C.	Rs.	A.	Rs.	A.	Acres. C.	Rs.	A.	Acres. C.	Rs.	A.	Rs.	Acres. C.	Rs.	Per- centage.
92	Dontali ...	335 61	236	6	0	11	235 66	1,045	3	4	7	1,281	9	569 27	21	8
93	Gollakandukur ...	1,089 81	731	7	0	11	284 19	1,341 10	4	12	12	2,073	1	1,374 0	64	10
94	Goddagunta ...	83 48	52	3	0	10	316 51	1,542	9	14	14	1,594 12	36	400 9	36	41
95	Kandamur ...	674 46	658	7	1	0	546 0	2,617	10	4	14	3,306	1	1,220 46	218	49
96	Konarapudi Malunudi ...	1,452 55	1,804	13	1	4	613 70	2,993	1	4	14	4,797 14	79	2,066 25	79	5
97	Kottapalli ...	299 97	219	8	0	12	322 63	1,376	10	4	4	1,596	2	623 60	108	33
98	Mauripad ...	83 59	523	0	0	12	937 67	4,183	4	7	7	4,706	4	1,619 26	128	32
99	Mopur (South) ...	83 56	1,028	4	1	3	544 20	2,484	13	4	11	3,513	1	1,429 96	301	41
100	Poddapatted ...	341 92	354	3	1	1	753 73	3,313	5	5	6	3,667	8	1,095 65	49	16
101	Sangam ...	1,484 72	2,080	14	1	6	76 48	402	12	5	4	2,488	10	1,561 20	683	47
102	Tarunivaya ...	694 62	578	1	0	13	369 53	1,933	8	5	6	2,561	9	1,064 15	169	41
103	Turimeral ...	25 49	182	6	0	11	382 64	1,910	12	4	0	2,093	2	637 61	10	5
104	Vellanti ...	1,047 23	993	10	0	15	421 59	1,972	8	4	11	2,966	2	1,468 82	143	17
Total ...		12,935 46	12,692	11	1	0	8,406 48	39,459	0	4	11	52,151 11	11	21,341 96	1,940	18
Tirvajasti or Water-rate
Grand Total ...		12,935 46	12,692	11	1	0	8,406 48	39,459	0	5	11	52,151 11	11	21,341 96	1,940	18
Total for the Taluk ...		50,205 60	50,206	6	1	0	94,568 0	5,06,774	4	5	6	5,56,980 10	10	1,44,773 60	2,222	4
Tirvajasti or Water-rate
Grand Total ...		50,205 60	50,206	6	1	0	94,568 0	5,06,774	4	5	6	5,56,980 10	10	1,44,773 60	2,222	4

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore taluk, Nellore District.—Areas all by Survey.

Villages.		UNOCCUPIED.										TOTAL.			
		Dry.					Wet.					TOTAL.			
		Area.		Assessment.		Average.		Area.		Assessment.		Average.		Area.	
		28	29	30	31	32	33	34	35	36	37	38	39	40	41
ANIKAT-IRRIGATED VILLAGES.		Acres.	Rs.	A.	Rs.	A.	Rs.	Acres.	Rs.	A.	Rs.	Acres.	Rs.	Acres.	Rs.
1	Allipuram	189	190	0	103	9	5	19	72	19	103	9	5	1,422	3,515
2	Amulur (South)	13	15	8	170	11	5	30	24	30	170	11	5	1,414	6,899
3	Anantapuram Varakavipudi	121	65	3	341	2	4	70	28	70	341	2	4	1,208	5,198
4	China Cherukur	383	12	5	65	24	65	383	12	5	958	5,263
5	Chintareddipalem Razupalem (South).	7	5	...	121	10	4	26	47	26	121	10	4	1,355	6,380
6	Gangapatnam	430	307	11	708	12	4	146	51	146	708	12	4	2,699	9,440
7	Gudipallipad Ramachendrapuram	493	541	7	710	7	6	109	30	109	710	7	6	1,959	5,384
8	Idur	561	289	8	303	0	5	57	17	57	303	0	5	3,101	10,048
9	Indukurupet	51	58	3	1,077	7	5	207	49	207	1,077	7	5	3,328	14,154
10	Kakupalle Kalivelapalem Madirazugundur	346	333	14	928	13	5	171	25	171	928	13	5	2,384	10,549
11	Kanupartipad	259	188	3	394	7	5	77	58	77	394	7	5	2,981	8,766
12	Kodur	51	35	13	335	13	6	54	32	54	335	13	6	3,661	10,692
13	Komarika	26	30	8	174	0	6	28	15	28	174	0	6	952	4,161
14	Kondayapalem	91	69	9	78	3	5	15	57	15	78	3	5	1,174	4,110
15	Korutur	23	18	15	941	0	4	214	38	214	941	0	4	1,690	5,446
16	Kotapalem	3	4	11	4	13	6	0	74	0	4	13	6	746	3,275
17	Kuditipalem	271	268	11	1,658	8	5	289	69	289	1,658	8	5	1,603	5,220
18	Lebur	251	255	9	1,987	4	6	310	59	310	1,987	4	6	4,026	18,393
19	Maipad	92	62	13	519	13	4	119	88	119	519	13	4	1,507	5,574
20	Mudivartipalem	169	184	7	337	15	5	61	16	61	337	15	5	762	2,890
21	Nanukur	2	3	5	16	9	6	2	55	2	16	9	6	536	2,678
22	Nellore	763	546	8	97	15	4	19	22	19	97	15	4	4,286	14,553
23	Nidimusal	126	120	7	290	10	5	57	27	57	290	10	5	832	3,751
24	Pedacherukur	19	20	7	92	4	4	18	83	18	92	4	4	765	3,562
25	Pedur	50	63	2	108	13	5	19	97	19	108	13	5	2,012	10,377
26	Potlapudi	9	6	15	368	2	5	76	56	76	368	2	5	688	3,915
27	Pottepalem	72	59	15	87	9	6	13	47	13	87	9	6	774	4,103
28	Punur	37	38	9	57	9	6	9	47	9	57	9	6	591	2,868
29	Sonarazupalle	1	1	4	139	4	5	24	12	24	139	4	5	415	2,000
30	Totapalle	10	13	8	858	0	5	164	68	164	858	0	5	1,653	8,122
31	Totapalligundur	17	16	11	1,884	9	5	356	24	356	1,884	9	5	2,464	13,556

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore taluk, Nellore District.—Areas all by Survey.

Villages.		UNOCCUPIED.												TOTAL.				
		DRY.				WET.				TOTAL.								
		Assessment.		Average.		Assessment.		Average.		Assessment.		Area.						
		Area.	28	Area.	29	Area.	30	Area.	31	Area.	32	Area.	33	Area.	34	Area.	35	Area.
		Acres.	Rs.	A.	Rs.	C.	Rs.	A.	Rs.	A.	Rs.	C.	Rs.	A.	Acres.	C.	Rs.	A.
ANIEAT-IRRIGATED VILLAGES,—(contd.)																		
32	Varigonda	44	39	7	37	53	1,837	7	5	4	1,874	92	1,874	14	1,879	99	10,148	11
33	Venkaupalem	163	15	14	191	3	58	9	5	5	250	18	250	7	1,608	46	4,494	11
	Utukur, Southern portion	45	269	2	5	14	269	50	269	2	172	36	1,074	10
	Total ...	4,775	26	14	4,045	90	17,387	5	5	6	21,433	16	21,433	3	57,621	212	2,30,573	7
	Tiruvajasti or Water-rate
	Grand Total ...	4,775	26	14	4,045	90	17,387	5	5	6	21,433	16	21,433	3	57,621	212	2,30,573	7
SANGAM PROJECT VILLAGES.																		
34	Alaganipad	25	68	2	21	51	231	9	4	9	252	78	252	11	1,033	77	4,688	3
35	Allur	315	88	7	195	4,446	15,932	0	3	9	16,127	78	16,127	7	14,199	50	54,679	10
36	Alurpad Reddipalem	5	64	13	5	67	318	6	4	12	324	2	324	3	507	31	2,881	14
37	Anareddipalem	112	71	5	122	17	82	8	4	13	204	95	204	13	1,555	20	6,738	4
38	Busavapalem	7	47	3	9	72	318	10	4	7	327	60	327	13	503	75	2,339	0
39	Birangunta	1	12	6	1	21	110	3	5	4	111	23	111	9	434	42	1,452	0
40	Bodavapalem	1,005	2	2	666	126	585	14	4	10	1,252	29	1,252	0	2,316	31	7,502	4
41	Chavukucharla Tummagunta	66	91	2	58	292	1,129	6	3	14	1,187	76	1,187	8	1,797	16	7,270	4
42	Dammanadugu	208	57	1	211	123	678	15	5	8	890	54	890	0	1,697	47	5,637	3
43	Damagunta	51	55	2	37	66	297	14	4	5	325	24	325	0	577	56	2,401	0
44	Dampur	19	76	14	18	488	1,818	2	3	12	1,857	34	1,857	0	1,530	5	6,334	4
45	Dandigunta	181	91	7	136	230	745	7	3	3	881	88	881	14	1,327	36	4,330	0
46	Davvur	52	63	5	57	15	76	8	5	1	133	75	133	13	2,140	60	9,358	1
47	Gandavaram	44	28	6	51	323	1,405	2	4	5	1,456	81	1,456	8	2,211	18	10,659	6
48	Gogulapalli	1,113	51	4	560	131	875	13	2	14	936	52	936	1	2,083	78	3,761	10
49	Gundalammapalem	0	81	10	0	82	386	10	4	11	387	33	387	4	442	82	2,403	3
50	Inamadugu Zammipalem	127	6	10	260	31	169	6	5	7	430	36	430	0	1,451	80	6,735	14
51	Indupur	29	54	0	36	53	249	13	4	10	285	33	285	13	981	79	4,271	3
52	Isakapalem Pallapolu	75	88	10	83	87	440	11	5	1	524	10	524	5	763	48	2,681	13
53	Isakapalli Kurru	1,043	2	11	685	212	785	14	3	11	1,471	72	1,471	9	3,445	64	6,145	7

54	Kalayakagollu ...	27	53	23	6	0	14	8	53	41	9	4	14	36	6	64	15	811	53	2,096
55	Kalirikondur ...	0	94	0	9	0	10	24	36	24	2	4	8	6	30	24	11	470	12	1,339
56	Kodavalur ...	113	68	101	15	0	15	241	89	1,101	13	4	9	355	57	1,206	12	1,245	53	6,074
57	Kovur ...	64	94	76	12	1	3	59	97	309	15	5	3	124	91	386	11	3,901	27	18,103
58	Leguntapad ...	108	74	134	14	1	4	47	98	250	12	5	3	156	72	389	10	753	74	3,443
59	Maktapuram ...	81	25	72	2	0	15	81	25	78	2	678	3	836
60	Maneguntapad ...	17	25	12	15	0	12	26	44	126	5	4	12	43	69	139	4	466	10	2,312
61	Minagallu ...	35	91	27	12	0	12	35	91	27	12	1,126	76	2,016
62	Modugunta	44	28	9	471	64	2,318
63	Mopur (North) ...	37	4	46	0	...	4	31	95	157	9	4	15	68	99	203	10	954	61	3,631
64	Mudivarti ...	120	63	127	1	1	1	258	54	1,114	1	4	5	379	17	1,241	2	2,775	19	10,805
65	Nagamambapuram ...	44	54	37	0	0	13	7	11	34	6	4	13	51	65	71	6	603	50	1,885
66	Nayudipalem ...	8	36	6	10	0	13	56	25	257	15	4	9	64	61	264	9	419	85	1,923
67	Padamatipalem, Siddipuram, Vengaraddipalem ...	77	61	69	12	0	14	26	27	128	15	4	14	103	83	198	11	3,009	98	10,079
68	Panchedu ...	61	16	78	1	1	4	5	27	25	3	4	12	66	43	103	4	1,308	41	4,529
69	Parlapalli ...	224	76	180	0	0	13	324	51	1,441	4	4	7	549	27	1,621	4	1,545	96	6,570
70	Patur ...	34	28	53	8	0	15	161	88	820	9	5	1	196	16	853	11	2,048	34	6,055
71	Pennballi ...	15	7	18	13	1	4	8	50	42	3	5	0	23	57	61	6	1,690	76	5,872
72	Pornupudi Varini ...	1,359	60	767	11	0	9	581	96	2,266	7	3	14	1,941	56	3,034	2	4,772	16	11,300
73	Purine ...	27	13	29	8	1	1	265	39	964	3	3	10	292	52	993	11	1,732	68	7,277
74	Ramanapuram ...	51	65	46	0	0	14	90	67	409	6	4	8	142	32	455	6	524	44	2,378
75	Razupalem (North) ...	6	25	7	8	1	3	189	83	886	5	4	11	196	8	893	13	780	64	4,127
76	Rebala ...	220	93	222	1	1	0	17	92	84	5	4	11	238	85	306	6	1,494	70	4,124
77	Talamanchi ...	435	26	293	10	0	11	5	21	26	8	5	1	440	47	320	2	2,445	3	5,938
78	Utukur ...	574	20	428	4	0	12	309	73	1,181	6	3	13	843	93	1,609	10	3,702	56	9,181
79	Vangollu ...	83	19	53	10	0	10	14	21	63	7	4	7	97	40	117	1	1,321	31	6,796
80	Vavilla	36	72	157	13	4	4	36	72	157	13	694	63	3,636
81	Vavur ...	227	40	174	...	0	12	8	79	44	11	5	1	236	19	218	11	1,818	97	7,732
82	Vegur ...	46	24	56	14	1	4	30	88	173	14	5	10	77	12	230	12	2,871	37	13,680
83	Venkannapuram ...	2	21	1	13	0	13	0	58	2	10	4	8	2	79	4	7	278	85	1,806
84	Vidavalur ...	376	29	287	14	0	11	393	33	1,649	3	4	3	769	62	1,937	1	2,952	13	12,432
85	Yallayapalem ...	76	54	57	10	0	12	114	63	516	7	3	9	191	17	574	1	2,475	11	11,322
Total ...		9,049	3	6,705	1	0	12	10,278	61	40,460	7	3	15	19,327	64	47,165	8	98,150	23	3,42,854
Tirvajasti or Water-rate
Grand Total ...		9,049	3	6,705	1	0	12	10,278	61	40,460	7	3	15	19,327	64	47,165	8	98,150	23	3,42,854
OTHER VILLAGES.																				
86	Amancharla ...	603	86	483	12	0	13	603	86	483	12	1,496	72	2,269
87	Amulur (North) ...	71	41	61	8	0	14	...	41	6	6	4	8	72	82	67	14	1,007	16	2,601
88	Bhattarakagolla ...	4	67	2	15	0	10	14	6	56	13	4	1	18	73	59	12	577	77	2,167
89	Chemudugunta Kakatur ...	791	34	541	14	0	11	74	89	322	3	4	4	866	23	864	1	1,962	76	3,988
90	Dagadarli Tadakalur ...	756	66	515	1	0	11	123	73	456	3	3	11	880	39	971	4	2,145	68	4,628
91	Devrapalem Kendlapudi ...	185	61	123	12	0	11	14	51	58	12	4	1	200	12	182	8	1,664	70	2,484

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement from the Villages of the Nellore taluq, Nellore District.—Areas all by Survey.

Villages.	UNOCCUPIED.												TOTAL.					
	DRY.						WET.											
	Assessment.			Average.			Assessment.			Average.			Assessment.			Area.		
	Area.	Rs.	A.	Area.	Rs.	A.	Area.	Rs.	A.	Area.	Rs.	A.	Area.	Rs.	A.	Area.	Rs.	A.
	28	29	30	31	32	33	34	35								36	37	
OTHER VILLAGES.																		
92	Dontali
93	Gollakandukur
94	Groddagunta
95	Kandamur
96	Komarapudi Mutumudi
97	Kottapalli
98	Marripad
99	Mopur (South)
100	Pedaputtu
101	Sangam
102	Tarunivaya
103	Turimerla
104	Vellanti
Total ...																		
Tirvajasti or Water-rate ...																		
Grand Total ...																		
Total for the Taluq ...																		
Tirvajasti or Water-rate ...																		
Grand Total ...																		

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nelloore taluq, Nellore District.—Areas all by Survey.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous, 3rd or 4th Class.
		No. of Years.	Average demand.	Average remission.	Average collection.	
		38	39	40	41	
ANIKAT-IRRIGATED VILLAGES.—(contd.)						
1	Allipuram	10	1,537	55	1,482	Smalley Survey. Present rates very low.
2	Anulur (South)	10	4,573	169	4,404	Smalley Mucta.
3	Anantapuram	10	3,547	80	3,467	1st, Settled by Mr. Dykes. } Arenaceous soils, 4th Class dry.
4	China Cherukur	10	2,680	128	2,552	2nd, Traverse Mucta. }
5	Chintareddipalem	10	2,253	160	2,093	Smalley Mucta. Present rates very low.
6	Gangapatnam	10	5,527	587	4,940	Smalley Survey. Present rates exceedingly low.
7	Gudipallipad	10	2,936	194	2,742	Travers Mucta. Arenaceous soils, 4th Class dry.
8	Idur	10	7,183	341	6,842	1st, Smalley Mucta. } Present rates very low.
9	Indukurpet	10	8,163	338	7,825	2nd, Settled by Mr. Dykes. }
10	Kakupalli	10	4,755	362	4,393	Smalley Mucta. Existing dry rates high. Arenaceous soil, 4th Class dry.
	gudur.					Do. do. Extensive adjustment from dry to wet.
						1st, Smalley Mucta. }
						2nd, Travers Mucta. }
						3rd, Smalley Mucta. }
11	Kanupartipad	10	4,530	169	4,361	Smalley Survey. Present rates exceedingly low, very large addition to wet area.
12	Kodur	10	8,191	569	7,622	Smalley Mucta. Extensive adjustment from dry to wet. Arenaceous soils, 4th Class dry.
13	Komarika	10	2,690	148	2,542	Do. do.
14	Kondayapalem	10	1,877	55	1,822	Smalley Survey. Present rates exceedingly low.
15	Korutur	10	2,938	72	2,866	Smalley Mucta. Extensive addition to wet area dry rates rather high. Arenaceous soils, 4th Class dry.
16	Kottapalem	10	1,505	59	1,446	Travers Mucta. Present rates very moderate.
17	Kudtipalem	10	1,928	423	1,505	Smalley Mucta. Arenaceous soils, 4th Class dry.
18	Lebur	10	9,813	708	9,105	Do. do. Very large addition to wet area.
19	Maipad	10	3,835	100	3,735	Do. do. Arenaceous soils, 4th Class dry.
20	Mudivartipalem	10	1,648	132	1,516	Do. do.
21	Narukur	10	1,698	115	1,583	Do. do.
22	Nellore	10	7,565	272	7,293	Smalley Survey. Existing rates very moderate.
23	Nidimusal	10	1,601	135	1,466	Smalley Mucta. Prevailing assessment very light. Addition to wet area extensive.
24	Pedacherukur	10	2,425	80	2,345	Do. do. do.
25	Pedur	10	5,332	135	5,197	Smalley Survey. Present Rates very light.
26	Potlapudi	10	2,110	67	2,043	Do. do. do.
27	Pottepalem	10	2,750	46	2,704	Smalley Survey.
28	Punnur	10	1,986	47	1,939	Smalley Mucta. do.
29	Somarazupalle	10	1,554	33	1,521	Do. do.

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore taluq, Nellore District.—Areas all by Survey.

Villages.	AVERAGE ASSESSMENT OF PAST YEARS.					Remarks as to the former Settlement of each village, the prevailing rates of assessment, and the present class assigned as regards the dry area of either 4th class or Arenaceous 3rd or 4th class.			
	No. of Years.	Average demand.	Average remission.	Average collection.	41				
							39	40	41
ANIKAT-IRRIGATED VILLAGES.—(contd.)									
30 Totapalle	10	5,505	254	5,251	Smalley Mucta. Addition to wet area extensive.				
31 Totapallegudur	10	6,301	290	6,011	Do. Existing rates very moderate.				
32 Varigonda	10	4,710	84	4,626	Do. do.				
33 Venkannapalem	10	2,705	163	2,542	Do. do. Arenaceous soil, 4th Class dry.				
Utukur, Southern portion	Part of village No. 78.				
Total	1,28,351	6,570	1,21,781					
Tirvajasti or Water-rate					
Grand Total	1,28,351	6,570	1,21,781					
SANGAM PROJECT VILLAGES.—(contd.)									
34 Alaganipad	10	2,642	159	2,483	Smalley Mucta. Prevailing wet rate very moderate.				
35 Allur	10	23,135	5,780	22,355	Smalley Survey. Present assessment moderate.				
36 Alurpad Reddipalem	10	1,961	461	1,500	1st, Settled by Mr. Dykes.				
37 Annareddipalem	10	5,474	1,615	3,859	2nd, Smalley Mucta.				
38 Hasavapalem	10	1,296	159	1,137	Smalley Survey. Existing dry rate high.				
39 Birangunta	10	995	119	876	Travers Mucta.				
40 Bodduravipalem	10	4,040	644	3,396	Smalley Mucta.				
41 Chavukucharla Tummagunta	10	4,094	593	3,501	Do. do. Present assessment moderate.				
42 Damaramadugu	10	3,706	1,075	2,631	1st, Travers Mucta.				
43 Damegunta	10	1,117	117	1,000	2nd, Settled by Mr. Dykes.				
44 Dampur	10	2,913	176	2,737	Smalley Mucta. Present dry rates rather high.				
45 Dandigunta	10	2,155	172	1,983	Travers Mucta. Present assessment very moderate.				
46 Duvvur	10	6,547	1,814	4,733	Do. Existing rates very light.				
47 Gandavaram	10	4,479	716	3,763	Travers Mucta. Smalley Survey				
48 Gogulapalli	10	2,567	181	2,386	1st, Smalley Mucta. } Present assessment moderate.				
49 Gundalammapalem	10	1,443	104	1,339	2nd, Chintachelka. Travers Mucta.				
50 Inamadugu Zammipalem	10	4,669	558	4,111	Travers Mucta. Smalley Mucta.				
					1st } Do. do. A considerable area adjusted as wet.				
					2nd }				

51	Indupur	10	3,687	99	3,588	Do.	do.
52	Isakapalem Pallapola	10	1,972	344	1,628	1st, Travers Mucta.	Travers Mucta. Settled by Mr. Dykes.
53	Isakapalli Kurru	10	3,063	227	2,836	Travers Mucta.	Prevailing wet rate very moderate. Arenaceous soil, 4th Class dry.
54	Kalayakagollu...	10	1,801	520	1,281	1st, Smalley Mucta.	Present dry rate rather high. A good extent of wet adjusted to dry.
55	Kaligirikondur	10	1,118	127	991	2nd, Desavadinne, settled by Mr. Dykes.	
56	Kodavalur	10	3,275	416	2,859	Smalley Survey.	Existing rates moderate.
57	Kovur...	10	15,355	5,047	10,308	Smalley Mucta.	do. A large area adjusted under wet.
58	Leguntapad	10	2,519	77	2,442	Do.	do.
59	Maktapuram	10	755	66	689	Smalley Survey.	
60	Maneguntapad	10	1,616	431	1,185	Smalley Mucta.	
61	Minagallu	10	1,522	219	1,303	Do.	do.
62	Modegunta	10	2,042	162	1,880	Do.	do.
63	Mopur (North)	10	2,892	342	2,550	Do.	do.
64	Mudivarti	10	6,847	1,491	5,356	Do.	do. Present dry rate very high.
65	Nagamambapuram	5	1,804	562	1,242	Settled by Mr. Dykes.	Present rates rather high.
66	Nayudipalem	10	968	210	758	Smalley Mucta.	Prevailing wet rate very light.
67	Padamatipalem, Siddipuram, Vengareddipalem	9	7,122	1,449	5,673	Smalley Survey.	Present assessment moderate; considerable adjustment wet to dry.
68	Panchedu	10	3,490	744	2,746	1st, Smalley Survey.	
69	Parlapalli	10	3,182	362	2,820	2nd, Panchedu Khandrika, settled by Mr. Dykes.	
70	Patur	10	3,317	72	3,245	Smalley Mucta.	Present wet rates very moderate.
71	Peenballi	10	4,540	1,191	3,349	Do.	do.
72	Pornupudi Varini	10	5,292	410	4,882	Smalley Survey.	
73	Puruni	10	4,158	176	3,982	1st, Travers Mucta.	Prevailing assessment very light. Arenaceous soil, 4th Class dry.
74	Rammanapalem	10	1,407	321	1,086	2nd, Smalley Mucta.	
75	Razupalem (North)	10	2,418	516	1,902	Smalley mucta.	
76	Rebala	10	3,346	771	2,575	Do.	do.
77	Talamanchi	10	2,649	202	2,447	Do.	do. Present dry rate very high.
78	Utukur	10	6,571	1,228	5,343	Do.	do. Present rates very moderate.
79	Vangollu	10	6,197	684	5,513	Do.	do. Existing dry rate high. Arenaceous soil, 4th Class dry.
80	Vavilla	10	2,656	60	2,596	Smalley Survey.	Adjustment to wet considerable.
81	Vavver	10	6,741	918	5,823	Travers Mucta.	
82	Vegur...	10	9,615	1,152	8,463	Smalley Survey.	
83	Venkannapuram	5	998	322	676	Do.	do.
84	Vidavalur	10	8,107	578	7,529	Settled by Mr. Dykes.	
85	Yallayapalem	10	8,183	1,913	6,270	Smalley Survey.	
Total				...	2,19,458	37,852	1,81,606	Do.	
Tirvajasti or water-rate				Do.	
Grand Total				...	2,19,458	37,852	1,81,606	Do.	

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Nellore taluk, Nellore District.—Areas all by Survey.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				REMARKS as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned, as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		No. of Years.	Average			
			demand.	remission.	collection.	
		39	40	41		
OTHER VILLAGES.—(contd.)						
85	Amancharla ...	9	1,800	289	1,511	Travers Mucta. Prevailing rates rather high.
87	Amulur (North) ...	10	1,663	120	1,543	Smalley Mucta.
88	Bhattarakagolla ...	10	1,717	349	1,368	Do. do.
89	Chemudagunta Kakatur ...	10	2,288	374	1,914	Settled by Mr. Dykes. A moderate extent adjusted under dry.
90	Dagadarti Tadakalur ...	10	3,121	284	2,837	1st.—Smalley Mucta.
91	Devarapalem Kondlapudi ...	10	1,659	431	1,228	2nd.—Settled by Mr. Stonehouse.
92	Dontalli ...	10	1,006	147	859	1st.—Settled by Mr. Dykes } Present dry rates very moderate.
93	Gollakandukur ...	10	1,354	5	1,349	2nd.—Smalley Survey ... } Present rates moderate.
94	Groddegunta ...	10	1,882	108	1,274	Travers Mucta. Existing rates very moderate ; considerable addition to wet area.
95	Kandamur ...	10	1,927	502	1,425	Smalley Survey.
96	Komarapudi Mulumudi ...	10	4,114	1,235	2,879	Do. do. Present rates moderate.
97	Kottapalli ...	10	1,366	102	1,264	Extensive adjustment to dry.
98	Maripad ...	10	3,389	1,176	2,213	Smalley Mucta.
99	Mopur (South) ...	10	2,695	1,298	1,397	Smalley Survey. Present rates very moderate. Extensive addition to wet area.
100	Peddaputted ...	10	2,494	117	2,377	Do. do. Existing dry rate moderate.
101	Sangam ...	10	2,203	300	1,903	Smalley Mucta. Prevailing rate rather moderate.
102	Tarunivaya ...	10	1,795	520	1,275	Smalley Survey. Very considerable adjustments from wet to dry. Present rates moderate.
103	Turimerla ...	10	1,987	177	1,810	Do. do. Existing rates rather moderate.
104	Vellanti ...	10	2,490	760	1,730	Smalley Mucta. Present wet rates rather high.
Total ...		40,450	8,294	32,156		
Tirvajasti or Water-rate		
Grand Total ...		40,450	8,294	32,156		
Total for the Talook ...		3,88,259	52,716	3,35,543		
Tirvajasti or Water-rate		
Grand Total ...		3,88,259	52,716	3,35,543		

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur taluq, Nellore District.—Areas all by Survey.

Villages.	OCCUPIED BY THE ACCOUNTS OF FASLI 1275.										ADJUSTMENTS EFFECTED.					
	Dry.					Wet.					Total.			Transfer from Dry to Wet.		
	Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Area.	Assessment.		Area.
	Rs.	A.	Rs.	A.		Rs.	A.	Rs.	A.		Rs.	A.		Rs.	A.	
1	3	4	7	8	9	10	11	12	13	14	15	16	17	18	19	20
ANIKAT-IRRIGATED VILLAGES.																
1 Anikepalli, Golagamudi ...	71	89	167	10	71	89	167	10	71	89	167	10	71	89	167	10
2 Bramhadevam, Lingapalem ...	444	31	552	1	444	31	552	1	444	31	552	1	444	31	552	1
3 Idagali ...	169	20	210	5	169	20	210	5	169	20	210	5	169	20	210	5
4 Ipur ...	2,327	70	2,099	7	2,327	70	2,099	7	2,327	70	2,099	7	2,327	70	2,099	7
5 Kristnapatnam ...	1,188	79	928	13	1,188	79	928	13	1,188	79	928	13	1,188	79	928	13
6 Mutinkur ...	101	11	89	8	101	11	89	8	101	11	89	8	101	11	89	8
7 Narikelapalle ...	118	70	156	5	118	70	156	5	118	70	156	5	118	70	156	5
8 Nallatur ...	986	83	1,428	6	986	83	1,428	6	986	83	1,428	6	986	83	1,428	6
9 Panampuram ...	886	43	765	2	886	43	765	2	886	43	765	2	886	43	765	2
10 Pennbarti ...	465	41	658	1	465	41	658	1	465	41	658	1	465	41	658	1
11 Pidatapolur ...	365	88	826	9	365	88	826	9	365	88	826	9	365	88	826	9
12 Pudiparti ...	177	63	263	3	177	63	263	3	177	63	263	3	177	63	263	3
13 Saravapalle ...	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6
14 Tallapudi, Vallur ...	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6
Total ...	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6
Tiruvajasti or Water-rate ...																
Grand Total ...	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6	7,298	88	8,145	6
15 Aleipad, Chittamur ...	87	30	176	2	87	30	176	2	87	30	176	2	87	30	176	2
16 Anklapaturgerur ...	148	7	201	10	148	7	201	10	148	7	201	10	148	7	201	10
17 Baddevol ...	752	2	1,181	11	752	2	1,181	11	752	2	1,181	11	752	2	1,181	11
18 Bandepalle Jashakondur ...	246	94	312	3	246	94	312	3	246	94	312	3	246	94	312	3
19 Budanam ...	77	42	155	6	77	42	155	6	77	42	155	6	77	42	155	6
20 Chendod ...	451	89	458	10	451	89	458	10	451	89	458	10	451	89	458	10

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gndur Taluq, Nellore District.—Areas all by Survey.

Villages.		OCCUPIED ACCORDING TO THE ACCOUNTS OF FUSLY 1276.										ADJUSTMENTS EFFECTED.					
		Dry.					Wet.					Transfer from Dry to Wet.			Transfer from Wet to Dry.		
		Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Area.	Assessment.		Area.
		Rs.	A.	Rs.	A.		Rs.	C.	Rs.	A.		Rs.	C.		Rs.	A.	
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
ANIKAT-IRRIGATED VILLAGES.—(Ctd)																	
21	Chennur	2,821	20	3,999	14	Rs.	5,883	10	4	7	4,151	54	8	115	58	22	2
22	Cherukumudi, Kommalapudi	768	91	671	5	Rs.	1,822	8	4	5	1,187	33	13	2	75
23	Chilamuttur	528	59	365	11	Rs.	814	7	5	9	669	56	2	10	63	5	6
24	Chillakur	148	34	249	8	Rs.	2,413	5	5	15	554	24	13	58	8
25	Dugarazpatnam	530	33	626	8	Rs.	3,055	9	4	4	1,248	68	11	24	48
26	Gudali	1,262	96	2,121	13	Rs.	1,022	14	5	5	1,454	85	11	18	30
27	Gutur, Palaganipad	1,041	2	2,025	14	Rs.	15,745	5	5	11	8,799	56	7	373	8	110	11
28	Gurupad	776	64	1,077	1	Rs.	2,962	6	5	6	1,366	50	7	13	11	36	11
29	Guruvindapudi	174	45	317	12	Rs.	1,762	7	5	6	501	18	3	1	75	71	1
30	Idimepalli, Zangalapalle	167	72	246	3	Rs.	2,455	2	4	9	707	46	5
31	Isvaravaka	195	74	383	6	Rs.	4,140	5	5	1	1,016	67	11	71	38
32	Kadived	898	24	1,313	0	Rs.	1,699	1	4	7	1,278	32	1	6	27	13	5
33	Kanupur	312	29	400	14	Rs.	6,884	5	4	10	1,795	96	3	2	14
34	Kapular	906	64	677	5	Rs.	937	9	4	12	1,104	66	14	15	35
35	Kutuvapalle	661	44	546	8	Rs.	1,501	1	5	3	951	48	9	0	65
36	Kolanukuduru	346	54	944	13	Rs.	3,770	11	4	15	1,106	26	8
37	Kota	1,682	52	2,090	5	Rs.	11,695	14	4	10	4,206	51	3	86	93
38	Kottapatnam	523	65	554	9	Rs.	2,186	5	4	6	1,025	1	7	7	60
39	Kurugonda	607	86	799	5	Rs.	2,063	2	6	12	913	43	7	7	3
40	Madamanur	1,636	71	2,363	4	Rs.	2,670	15	6	4	2,066	0	5	21	48
41	Mangalapur	1,052	63	1,307	5	Rs.	433	7	5	7	1,132	34	6	3	73
42	Molagarur	758	72	601	14	Rs.	1,743	8	4	7	590	68	12	4	17
43	Momidi	253	72	248	7	Rs.	4,192	10	5	7	1,526	17	10	12	3
44	Muttembaka	208	55	468	9	Rs.	1,346	3	4	3	576	34	15
45	Mutyalapad	49	80	66	4	Rs.	2,766	6	5	6	720	95	15
46	Nelaballe, Rettapalle	462	97	886	0	Rs.	1,390	8	5	13	288	93	12	0	14
47	Nellatur	103	54	104	0	Rs.	746	12	5	13	591	83	12	0	68
48	Nellurupalle	201	41	147	15	Rs.	1,359	1	5	1	373	64	1	0	83
49	Pallamala	327	67	521	13	Rs.	1,310	11	3	12	549	71	10	1	65
50	Pedapariya	1,388	97	3,246	5	Rs.	350	14	5	10	389	68	11
51	Pidatalapudi, Tikavaram	1,149	52	1,259	7	Rs.	2,464	13	4	13	2,107	19	2	24	72
52	Reddipalem	Rs.	6,439	12	5	7	2,336	92	5	139	3	226	13

53	Rudravaram, Vunguntapalem	...	87827	1,778	9	2	0	12491	713	5	5	11	1,00318	2,49114	39	36	88	2	12	34	67	0		
54	Saravapalli	51040	802	2	1	9	1,19381	4,839	9	4	1	1,70421	5,64111	1	89	5	15	176	63	383	9		
55	Tammanapattam	...	35464	272	7	0	12	22883	978	2	4	4	58347	1,250	9	11	20	33	3		
56	Tinnalapudi	49062	605	2	1	4	33298	1,287	1	3	14	82360	1,892	3		
57	Vakada	...	87129	1,209	15	1	6	65481	3,881	0	5	15	1,52610	5,09015	33	25	45	1	6	69	41	12		
58	Vallipet	...	24071	282	14	1	3	26962	1,533	10	5	11	51033	1,816	8	16	9	13	4	17	29	15		
59	Vedicherla	...	1,015	2	1,324	10	1	6926	439	7	6	3	1,08428	1,754	1	1	25	1		
60	Vendod	...	1,79088	3,117	4	1	12	8629	452	5	5	4	1,87717	3,569	9	0	39	0	9	44	86	4		
61	Vindur	...	2,60653	4,133	8	1	9	43769	2,150	10	4	15	3,04422	6,284	2	5	38	3	35	0	191	6		
62	Vodur	...	1,469	0	1,661	8	1	21294	1,071	7	5	1	1,68194	2,732	15	17	4	31		
63	Yallasiri	...	21486	245	14	1	2	1,10843	5,463	12	4	15	1,31829	5,709	10	30	99	42	52	48	211	2		
63	Yeragatapalle	...	38965	628	1	1	10	35369	1,841	3	5	3	74334	2,469	4	149	45	7		
Total ...																								
Tirrajasti or water-rate ...																								
Grand Total ...																								
SRIRANGAPETA DIVISION VILLAGES.																								
64	Atakanitippa	...	1032	26	9	2	9	67	0	139	1	2	7732	165	10	9	78	24		
65	Bheripeta, &c	...	6179	138	0	2	4	982	30	3	3	1	12555	284	9		
66	Chandrasikuppam, &c.	...	16652	306	13	1	13	5894	116	6	2	3	22893	433	14	2	9	5	1		
67	Chengalapulam Kipekam	...	131	6	183	12	1	6	36	5	2	11	17534	296	9	29	23	76	9		
68	Chennugaripalem, Pallevidhi	...	11548	293	9	2	9	915	48	12	5	5	19461	471	9		
69	Damarayi, Kolapattu, Maveri	...	6690	158	2	2	6	6998	129	4	1	13	41473	1,210	0	44	46	108	3		
70	Dorrivaripalem, &c...	...	12775	265	8	2	1	34783	1,051	14	3	0	22953	548	12	0	80	3	12	26	53	99	11	
71	Irakam	...	10224	112	2	1	2	3375	122	10	3	10	60616	1,147	8	130	33	364	9		
72	Kadapatteda, &c.	...	6868	149	7	2	3	150	5	416	10	2	506	3	1,241	1	57	40	131	6	41	51	52	14
73	Kakaramula, Mavalam	...	11941	242	8	2	0	37157	963	0	2	9	18066	344	6	0	62	0	8	30	5	47	3	
74	Kalavangu, &c.	...	3592	45	3	1	4	6578	128	10	1	8	3665	46	12	
75	Kondalya, Palivedem, Penupakam...	...	10892	218	5	2	0	...	1	9	2	2	3665	46	12	
76	Koradi, Papaneri	...	3997	104	2	2	10	2934	45	3	1	9	15363	293	11	27	46	39	5		
		...						1537	30	3	1	15	41461	1,329	7	38	38	102	3	

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur taluq, Nellore District.—Areas all by Survey.

Villages.	OCCUPIED BY THE ACCOUNTS OF FUSLY 1276.										ADJUSTMENTS EFFECTED.					
	Dry.					Wet.					Total.			Transfer from Dry to Wet.		
	Assessment.		Average.		Area.	Assessment.		Average.		Area.	Area.		Assessment.	Area.		Assessment.
	Rs.	A.	Rs.	A.		Rs.	A.	Rs.	A.		Rs.	A.		Rs.	A.	
1	3		4		5	6		7		8	9		10	11	12	13
SRIHARIKOTA DIVISION VILLAGES.—Contd.																
77 Nataripalem, Pallekuppam ...	5135	0	3	1	{ 630 7982 }	375 15610	5 15	3	15	13747	35215	4	23
78 Pandrangam, Raganapattada...	137	6	2	13	16463	6391	3	14	7	17770	6767	392	11	7	24	170
79 Palinjerkuppam, &c ...	3777	0	2	12	{ 447 12647 }	1311 23615	3 1	1	14	16871	35310	115	3	15	8	7
80 Bettamala, Zonangipalem ...	113	12	2	8	{ ... 13726 }	... 27410	... 2	0	...	25030	5546
81 Venad ...	6642	15	2	13	{ 38237 28815 }	120313 5470	3 2	2	5	68694	1,93712	2550	81	15	205	696
Total ...	1,43661	3,010	1	2	{ 2,0320 1,29626 }	6,1108 2,5685	3 2	0	0	4,76487	11,68814	182	1	468	524	1,583
Tirvajasti or Water-rate	68	68
Grand Total ...	1,43661	3,010	1	2	3,32826	8,6855	2	10	6	4,76487	11,6956	182	1	468	524	1,583
Total for the Taluq ...	43,44447	60,653	14	1	44,1261	2,02,2947	4	9	5	87,57048	2,62,9485	2,09685	3,476	7	1,389	69,4635
Tirvajasti or Water-rate	5,27410	5,27410
Grand Total ...	43,44447	60,653	14	1	44,1261	2,07,5691	4	11	1	87,57048	2,68,22215	2,09685	3,476	7	1,389	69,4635

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur Taluk, Nellore District.—Areas all by Survey.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																			
Dry.					Wet.					Total.					Columns 3 & 15.					Columns 6 & 18.					Columns 6 & 21.				
Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.		Area.	Assessment.		Differ- ence.	Per- centage.	Differ- ence.		Per- centage.	Differ- ence.		Per- centage.					
14	15	15	15	16	17	18	18	18	19	20	21	22	23	24	25	26	27												
ANIKAT-IRRIGATED VILLAGES.																													
1	Anikepalli, Golagamundi...	73	36	50	6	0	11	450	78	2,620	10	5	13	524	14	2,671	0	117	70	346	15	229	9						
2	Bramhadevam, Lingapalem	362	18	445	1	1	4	1,301	99	8,201	8	6	5	1,664	17	8,646	9	107	19	2,272	38	2,165	33						
3	Idagali ...	156	3	136	8	0	14	681	40	3,667	14	5	6	837	43	3,804	6	74	35	1,132	45	1,058	39						
4	Ipur ...	2,307	48	1,698	5	0	12	2,370	22	12,525	4	5	5	4,677	70	14,223	9	401	19	3,803	44	3,402	31						
5	Kristnapatnam ...	1,183	62	797	6	0	11	488	17	2,516	9	5	5	1,671	79	3,313	15	131	14	689	38	558	20						
6	Muttukur ...	113	88	109	0	0	15	764	1	4,353	13	5	11	877	89	4,462	13	19	22	909	26	928	26						
7	Narikelpalle ...	141	21	121	13	0	14	518	81	2,965	8	5	11	660	2	3,087	5	35	22	79	3	44	1						
8	Neeletur ...	943	86	878	3	0	15	474	83	2,661	6	5	10	1,418	19	3,539	9	550	39	208	8	341	9						
9	Painampuram ...	884	85	782	3	0	14	456	78	2,661	7	5	13	1,341	63	3,443	10	17	2	736	38	753	24						
10	Penubarti	857	51	5,550	14	6	8	857	51	5,550	14	854	18	854	18						
11	Pidatapolur ...	405	99	490	12	1	3	627	10	3,545	9	5	10	1,033	9	4,036	5	167	25	1,586	81	1,419	54						
12	Pudiparti ...	350	98	341	3	1	0	574	35	3,014	6	5	4	925	33	3,355	9	485	59	199	6	684	17						
13	Saravapalle	2,078	63	11,384	7	5	8	2,078	63	11,384	7	3,697	48	3,697	48						
14	Tallapudi, Vallur	134	49	168	2	1	4	907	59	5,742	9	6	5	1,042	8	5,910	11	95	36	2,189	62	2,094	55						
Total ...		7,057	93	6,018	14	0	14	12,551	67	71,411	12	5	11	19,609	60	77,430	10	2,127	26	18,305	34	16,178	26						
Tiruvajasti or Water-rate						
Grand Total ...		7,057	93	6,018	14	0	14	12,551	67	71,411	12	5	11	19,609	60	77,430	10	2,127	26	17,439	32	15,312	25						
15	Aletipad, Chittamur ...	24	12	18	13	0	12	935	70	4,783	2	5	2	959	82	4,801	15	157	89	65	2	92	2						
16	Ankulapatur, Yerur ...	138	32	118	5	0	14	1,485	4	6,536	15	4	6	1,623	36	6,655	4	83	41	740	13	657	11						
17	Baddevol ...	589	89	1,025	0	1	12	508	70	3,043	2	6	1	1,093	59	4,068	2	157	15	1,391	84	1,234	44						
18	Bandepalli, Jatlakondur	266	15	267	7	1	0	267	21	1,252	14	4	11	533	36	1,520	5	45	14	124	11	79	5						
19	Budanam ...	77	42	102	15	1	5	164	42	914	3	5	9	241	84	1,017	2	52	34	21	2	73	7						
20	Chendod ...	431	53	416	11	0	15	122	30	668	15	5	5	553	83	1,085	10	42	9	63	10	21	2						
21	Chennur ...	2,705	62	3,360	4	1	4	1,445	92	2,287	5	5	1	4,151	54	10,647	9	640	16	1,404	24	764	8						
22	Cherukumudi, Kommalapudi	764	3	908	8	1	3	423	30	2,052	9	4	14	1,187	33	2,961	1	237	35	230	13	467	19						
23	Chilamuttur ...	522	33	503	7	0	15	147	23	801	6	5	7	669	56	1,394	13	138	38	13	2	125	11						
24	Chillakur ...	148	34	175	8	1	3	405	90	1,999	5	4	15	554	24	2,174	13	74	30	414	17	488	18						
25	Dugarazpatnam ...	529	32	429	10	0	13	719	36	3,168	0	4	6	1,243	68	3,597	10	196	31	112	4	84	2						
26	Gudali...	1,265	24	1,434	14	1	2	189	61	997	7	5	4	1,454	85	2,432	5	687	32	25	2	712	23						

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur talug, Nellore District. — Areas all by Survey.

Villages.	SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.													
	Dry.					Wet.					Total.					Columns 3 & 15.		Columns 6 & 18.		Columns 9 & 21.				
	Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Average.		Area.	Differ- ence.	Percen- tage.	Differ- ence.	Percen- tage.	Differ- ence.	Percen- tage.			
	RS.	RS.	RS.	RS.		RS.	RS.	RS.	RS.		RS.	RS.	RS.	RS.								RS.	RS.	RS.
14	15	16	17	18	19	20	21	22	23	24	25	26	27											
ANIKAT-IRRIGATED VILLAGES.—(Contd.)	Acres.	C.	RS.	Acres.	C.	RS.	Acres.	C.	RS.	Acres.	C.	RS.	Acres.	C.	RS.	Acres.	C.	RS.	Acres.	C.	RS.	Acres.	C.	RS.
27 Gudur, Palaganipad ...	675	72	738	1	1	3,123	84	15,992	9	5	2	3,799	56	16,730	10	1,288	—64	247	+2	1,041	—6			
28 Gudur, Palaganipad ...	780	32	961	7	1	586	18	3,259	9	5	9	1,366	50	4,221	0	116	—11	297	+10	181	+4			
29 Guruvindapudi ...	172	70	230	1	1	328	48	1,642	7	5	0	501	18	1,872	6	88	—28	120	—7	208	—10			
30 Idimepalli, Zangalapalle ...	171	84	168	12	1	586	12	2,677	7	5	0	707	46	2,846	3	77	—31	222	+9	145	+8			
31 Iswaravaka ...	186	18	162	6	1	880	49	4,383	0	5	0	1,016	67	4,545	6	221	—58	243	+6	22	+8			
32 Kadved ...	886	97	697	5	0	391	85	2,024	8	5	3	1,278	82	2,721	13	616	—47	325	+19	290	—10			
33 Kanpur ...	313	56	242	5	0	1,482	40	7,259	14	4	14	1,795	96	7,502	3	159	—40	376	+5	217	+3			
34 Kapur ...	907	24	830	3	0	197	42	1,060	1	5	6	1,104	66	1,890	4	153	+23	122	+13	275	+17			
35 Katurapalle ...	660	79	946	6	1	290	69	1,586	15	5	7	951	26	2,533	5	400	+73	86	+6	486	+24			
36 Kolanukuduru...	346	54	972	2	2	759	72	4,211	13	5	9	1,106	26	5,183	15	27	+3	441	+12	468	+10			
37 Kota ...	1,629	41	1,688	3	1	2,577	10	14,185	7	5	8	4,205	51	15,873	10	402	—19	2,489	+21	2,087	+15			
38 Kottapatnam ...	612	66	544	3	0	412	35	2,096	0	5	1	1,025	1	2,640	3	10	—2	90	—4	100	—4			
39 Kurugonda ...	614	50	864	1	1	298	93	1,824	8	6	2	913	43	2,688	9	65	+8	239	—12	174	—6			
40 Madamanur ...	1,634	92	2,560	6	1	431	8	2,273	7	5	4	2,066	0	4,833	13	197	+8	397	—15	200	—4			
41 Mangalapur ...	1,048	90	1,262	15	1	83	44	415	5	5	0	1,132	34	1,678	4	44	—3	18	—4	62	—4			
42 Molaganur ...	178	96	203	12	1	411	72	2,483	0	6	0	590	68	2,686	12	115	—36	739	+42	624	+30			
43 Monidi ...	787	36	616	11	0	738	81	3,719	11	5	1	1,526	17	4,336	6	15	+3	472	—11	457	—10			
44 Muttembaka ...	253	72	303	8	1	322	62	1,699	13	5	4	576	34	2,003	5	55	+22	354	+26	409	+26			
45 Mutyalapad ...	52	22	98	5	1	511	43	2,754	6	5	6	720	95	3,066	11	156	—33	12	...	168	—5			
46 Nelaballe, Rettapalle ...	462	29	577	8	1	236	71	1,225	12	4	15	591	83	1,213	7	308	—35	111	—15	419	—26			
47 Nellatur ...	106	52	84	11	0	267	12	1,503	13	5	10	373	64	1,588	8	19	—19	144	+11	135	+9			
48 Nellurupalle ...	177	76	133	5	0	371	95	1,766	7	4	12	549	71	1,899	12	15	—10	456	+35	441	+80			
49 Pedapariya ...	331	20	377	15	2	58	48	282	6	4	13	389	68	660	5	144	—28	68	—20	212	—24			
51 Pdatalapudi, Tikkavaram ...	1,384	48	2,295	2	1	722	71	3,743	7	5	3	2,107	19	6,038	9	951	—29	279	+8	672	—18			
52 Reddipalem ...	1,057	88	939	7	0	1,279	4	5,338	4	4	3	2,336	92	6,277	11	320	—25	1,102	—17	1,422	—18			
52 Rudravaram Vunungutapalem ...	851	25	1,393	7	1	151	93	891	11	5	14	1,003	18	2,285	2	385	—22	178	+25	207	—8			
54 Saravapalli ...	685	14	665	12	1	1,019	7	4,296	1	4	3	1,704	21	4,961	13	136	—17	543	—11	679	—12			
55 Tannucupatnam ...	365	84	245	6	0	217	63	944	10	4	5	583	47	1,190	0	27	—10	34	—3	61	—5			
56 Vakadu ...	490	62	498	11	1	332	98	1,841	13	5	8	823	60	2,340	8	106	—18	554	+43	448	+24			
	844	73	929	10	1	681	37	3,883	9	5	11	1,526	10	4,813	3	280	—23	3	+0	277	—5			

[illegible]

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur taluq, Nellore District.—Areas all by Survey.

UNOCCUPIED.																				
Villages.		Dry.					Wet.					Total.								
		Area.		Assessment.	Average.	Area.	Assessment.		Average.	Area.	Assessment.		Area.	Assessment.						
		28	29	30	31		32	33	34		35	36		37						
		Acres.	C.	RS.	A.	RS.	A.	RS.	C.	Acres.	A.	RS.	C.	Acres.	RS.	A.				
ANIKAT-IRRIGATED VILLAGES.																				
1	Anikepalli	295	48	184	0	10	380	57	1,900	15	5	0	677	5	2,084	15	1,201			
2	Golagamundi	36	38	37	15	1	394	44	2,074	11	5	4	430	82	2,112	10	2,094			
3	Bramhadevam	101	44	80	10	12	563	11	2,830	14	5	0	664	55	2,911	8	1,501			
4	Idagali	2,664	59	1,736	3	11	701	13	3,072	14	4	6	3,365	72	4,809	1	8,043			
5	Ipur	879	13	225	3	10	37	3	185	3	5	0	416	16	410	6	2,087			
6	Kristnapatnam	949	15	937	15	0	191	44	883	9	4	10	1,140	59	1,821	8	2,018			
7	Muthukur	625	67	483	2	12	90	56	410	2	4	8	1,716	23	893	4	1,376			
8	Narikelapalle	172	65	181	6	12	115	55	583	14	5	1	288	20	715	4	1,706			
9	Nelatur	295	9	219	2	12	23	60	113	13	4	11	318	69	332	15	1,660			
10	Painampuram	544	39	3,178	9	5	13	544	39	3,178	9	1,401			
11	Pennubari	42	54	45	7	1	32	62	163	9	5	0	75	16	209	0	1,108			
12	Pidatapur	1,456	69	1,297	12	10	530	66	2,735	11	5	2	1,987	35	4,033	7	2,912			
13	Pudiparti	3,371	20	16,456	0	4	14	3,371	20	16,456	0	5,449			
14	Saravapalli	39	23	48	7	4	126	81	560	11	4	7	166	4	609	2	1,208			
Talleprudi, Vallur		7,059	4	5,427	2	12	7,103	11	35,150	7	4	15	14,162	15	40,577	9	33,771			
Total				
Tirvajasi or Water-rate		7,059	4	5,427	2	12	7,103	11	35,150	7	4	15	14,162	15	40,577	9	33,771			
Grand Total		91	70	68	13	12	7	51	34	9	4	10	99	21	103	6	1,059			
15	Alitripad, Chittamur	1,156	55	1,116	1	15	254	95	1,123	3	4	6	1,411	50	2,239	4	3,034			
16	Ankulapatur, Yerur	265	67	399	7	8	177	59	974	8	5	8	443	26	1,373	15	1,535			
17	Buddevel	640	60	584	1	15	117	78	477	9	4	1	758	38	1,061	10	1,291			
18	Bandevel, Jatiakondur	58	30	49	7	14	8	52	35	12	4	2	66	82	85	3	808			
19	Budanam	48	15	39	1	13	8	35	40	6	4	13	56	50	79	7	610			
20	Chendod	1,100	14	1,079	12	1	265	74	1,218	0	4	9	1,365	88	2,297	12	5,517			
21	Chennur	726	15	603	8	13	344	15	1,403	14	4	1	1,070	30	2,007	6	2,257			
22	Cherukundi, Kommalapudi	23	81	29	12	1	23	35	110	14	4	12	47	16	140	10	716			
23	Chilamnttur	284	50	223	0	13	84	32	302	10	4	5	368	82	590	10	923			
24	Chilakur	384	52	213	7	9	110	44	446	12	4	1	494	96	660	3	1,743			
25	Dugarazpatnam	201	41	132	10	11	6	1	24	1	4	0	207	42	156	11	1,662			
26	Gudali			
															RS.	A.	RS.	A.	RS.	A.
															4,755	15	4,755	15	4,755	15
															10,759	3	10,759	3	10,759	3
															6,715	14	6,715	14	6,715	14
															19,032	10	19,032	10	19,032	10
															3,724	5	3,724	5	3,724	5
															6,284	5	6,284	5	6,284	5
															3,980	9	3,980	9	3,980	9
															4,254	13	4,254	13	4,254	13
															3,776	7	3,776	7	3,776	7
															8,729	5	8,729	5	8,729	5
															4,245	7	4,245	7	4,245	7
															7,389	0	7,389	0	7,389	0
															27,340	7	27,340	7	27,340	7
															6,519	13	6,519	13	6,519	13
															1,18,008	3	1,18,008	3	1,18,008	3
														
															1,18,008	3	1,18,008	3	1,18,008	3
															4,905	5	4,905	5	4,905	5
															8,894	8	8,894	8	8,894	8
															5,442	1	5,442	1	5,442	1
															2,581	15	2,581	15	2,581	15
															1,102	5	1,102	5	1,102	5
															1,165	1	1,165	1	1,165	1
															12,945	5	12,945	5	12,945	5
															4,968	7	4,968	7	4,968	7
															1,445	7	1,445	7	1,445	7
															2,765	7	2,765	7	2,765	7
															4,257	13	4,257	13	4,257	13
															2,589	0	2,589	0	2,589	0

[illegible]

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur taluq, Nellore District.—Areas all by Survey.

Villages.	UNOCCUPIED.										Total.		
	Dry.					Wet.					Total.		
	Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Area.
	Area.	28	RS.	A.		RS.	A.	RS.	A.		RS.	A.	
68 Chennuguripalem, Pallevidhi ...	98	37	79	11	79	11	...
69 Damarayi, Kolapattu, Maveri ...	60	93	58	15	58	15	...
70 Dorriaripalem, &c. ...	229	21	193	4	294	10	...
71 Irakam ...	272	23	220	9	264	6	...
72 Kadapatteda, &c. ...	178	13	149	15	344	12	...
73 Kakaramula, Mavalam ...	113	9	87	15	91	14	...
74 Kalavangu, &c. ...	33	51	27	3	27	3	...
75 Kondalved Paliyam, Penupakam ...	287	94	216	11	216	11	...
76 Koradi, Papaneri ...	50	59	42	8	82	6	...
77 Nataripalem, Pallekupum, &c. ...	49	70	40	15	40	15	...
78 Pandrangam, Raganapattada ...	27	33	24	3	41	11	...
79 Pulinjekuppam, &c. ...	76	82	65	8	160	13	...
80 Rettamala, Zonangipalem ...	190	98	149	15	187	14	...
81 Venad ...	438	41	400	15	423	9	...
Total ...	2,593	17	2,141	12	2,721	1	...
Tirvajasti or Water-rate
Grand Total ...	2,593	17	2,141	12	2,721	1	...
Total for the taluq ...	33,923	89	29,160	15	92,976	4	...
Tirvajasti or Water-rate
Grand Total ...	33,923	89	29,160	15	92,976	4	...

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur taluq, Nellore District.—Areas all by Survey.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks ■ to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned, as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		Average demand.			Average remission.	
		38	39	40		
		38	39	40	41	42
ANIKAT-IRRIGATED VILLAGES.						
1	Anikepalli, Golagamudi	9	2,677	331	RS. 2,346	Travers Mucta. Prevailing dry rate exceedingly high.
2	Brambadevam Lingapalem	10	5,965	364	5,601	Do. do. Considerable addition to wet area.
3	Idagali	10	2,798	702	2,096	1st—Travers Mucta.
4	Ipur	10	8,440	586	7,854	Travers Mucta. Arenaceous soils, 4th Class.
5	Kristnapatnam	9	2,344	200	2,144	Smalley Mucta. Do.
6	Muttukur	10	2,739	316	2,423	Do. do. Do.
7	Narikelapalle	5	2,798	76	2,722	Settled by Mr. Dykes. Present dry rates are high. Arenaceous soils, 4th Class.
8	Neelatur	10	4,229	308	3,921	Smalley Mucta. Arenaceous soils, 4th Class.
9	Painampuram	9	2,618	157	2,461	Do. do. Do.
10	Penubarti	10	3,846	291	3,555	Travers Mucta.
11	Pidatapolur	9	2,583	164	2,419	Do. do. Existing dry rates high, wet rates low.
12	Pudiparti	10	2,915	516	2,399	Smalley Mucta. Present dry rates very high.
13	Saravapalle	Do. do. Present wet rates very moderate.
14	Tallapudi, Vallur	7	3,825	490	3,335	1st—Settled by Mr. Dykes. } Present dry rates high. 2nd—Travers Mucta ... }
Total		...	47,777	4,501	43,276	
Tirvejasti or Water-rate		
Grand Total		...	47,777	4,501	43,276	
15	Aletipad, Chittanur	9	3,870	446	3,424	Smalley Mucta. Existing wet and dry rates are high.
16	Ankulapatur, Yerur	10	5,801	1,181	4,620	1st—Smalley Mucta } Present dry rate high. Arenaceous soils, 3rd Class, dry. 2nd—Travers do }
17	Baddevol	5	2,821	238	2,583	Settled by Mr. Dykes. Present rates are moderate; considerable addition to wet area.
18	Bandepalle, Jatlakondur	7	1,607	202	1,405	1st—Settled by Mr. Dykes. 2nd Travers Mucta.
19	Budanam	10	1,024	51	973	Smalley Mucta. Prevailing dry rate high.
20	Chendod	9	1,032	28	1,004	Smalley Mucta. Present wet rate high.
21	Chennur	8	9,672	1,951	7,721	Do. do. Present dry rate high. Addition to wet area is considerable.
22	Cherukumudi, Kommalapudi	9	2,528	424	2,104	Do. do. Present rates are moderate.
23	Chilamuttur	9	1,131	124	1,007	Do. do. Present dry rate moderate.

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Gudur taluk, Nellore District.—Areas all by Survey.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous, 3rd or 4th Class.
		No. of Years.			RS.	
		Average demand.	Average remission.	Average collection.		
		38	39	40	41	
ANIAKT-IRRIGATED VILLAGES.—(contd.)						
24	Chillakur	Smalley Mucta. Present dry and wet rates are high.
25	Dugarazpatnam	Travers Mucta. Existing dry rate rather high. Arenaceous soil, 3rd Class, dry.
26	Gudali	Smalley Mucta. Present rates are high.
27	Gudur, Palaganipad	1st, Smalley Mucta. Existing dry and wet rates are high. Addition to wet area is considerable.
		10	17,157	2,298	14,859	2nd, Travers Mucta.
28	Gunupad	Smalley Mucta. Present rates are high.
29	Guruvindapudi	Travers Mucta. Present rates are high.
30	Idimepalli, Zangalapalle	1st, Smalley Mucta. Present rates are high.
		7	3,445	560	2,885	2nd, Settled by Mr. Dykes.
31	Iswaravaka	Do. Existing dry rates are high. A moderate addition made to wet area.
32	Kadived	Do. Existing dry rates are high.
33	Kanupur	Do. Existing dry rates are high.
34	Kapalur	Travers Mucta. Present rates are moderate.
35	Kattuvapalle	Smalley Mucta. do.
36	Kolannukuduru	Travers Mucta. Present rates are moderate.
37	Kota	Do. Present wet rates are moderate.
38	Kottapatnam	Smalley Mucta. Prevailing rate is rather high.
39	Karugonda	Do. The wet area is considerably reduced. Arenaceous soil, 3rd Class, dry.
40	Madamanur	Do. Existing wet rate is high.
41	Mangalapur	Do. do.
42	Molaganur	Do. do.
43	Momidi	Do. Present dry rate is high, wet low.
44	Muttimbaka	Travers Mucta. Present rates are moderate. Arenaceous soil, 3rd Class, dry.
45	Mutyalapad	Smalley Mucta. do.
46	Nelaballe, Rettapalle	Smalley Mucta. Existing dry rate is high.
		8	1,298	111	1,187	1st—Settled by Mr. Dykes. Present rates are high.
		8				2nd—Smalley Mucta.
47	Nellatur	Travers Mucta. Present rates are very high.
48	Nelbrupalle	Smalley Mucta. Existing wet rate moderate.
49	Pallamala	Do. Existing assessment is high.
50	Pedapariya	Do. Existing assessment is high.
51	Pidatalpudi, Tikkavaram	Do. Present dry rate very high.
52	Reddipalem	Travers Mucta. Prevailing rates are high. Arenaceous soil, 3rd Class, dry.
53	Rudravaram, Vunuguntapalem	Smalley Mucta. Existing dry rate is high. Addition to wet area is considerable.

54	Saravapalli	10	10,754	1,042	9,712	Smalley Mucta.	Arenaceous soil, 3rd Class dry.	
55	Tammenapatham	9	1,173	178	995	Do.	Existing wet rate moderate.	
56	Tinneelapudi	9	1,855	105	1,750	Do.	Present rates are high.	
57	Vakada	10	4,300	113	4,197	Do.	Present wet rate high.	
58	Valliped	10	1,481	115	1,366	Do.	do.	
59	Vedicherla	7	1,751	163	1,583	Do.	do.	
60	Vendod	7	3,244	160	3,084	Do.	Prevailing dry rate extremely heavy.	
61	Vindur	10	5,327	892	4,445	Do.	Wet area is moderately reduced.	
62	Vodur	8	2,560	197	2,363	1st, Travers Mucta.	} Present rate rather high.	
63	Yallasiri	10	5,080	284	4,796	2nd, Polugunta Smalley Mucta.		
	Yeragatapalle	10	2,502	157	2,345	Smalley Mucta.	Do.	Prevailing dry rate rather high.
Total				...	1,78,865	20,241	1,58,624			
Tirvajasti or Water-rate						
Grand Total				...	1,78,865	20,241	1,58,624			
64	Atakanitippa	5	142	15	127	Karnalapalem, Matamvaripalem, Paducherigunta.	} These 18 villages, Nos. 64 to 81, are wholly Arenaceous soil, appertaining to the 3rd Class. The former Settlement was effected under the Chingleput District. The lower of the two lines in Columns 5 and 6 specifies the wet area under spring fed-doruvus temporarily reduced to Rs. 2-8-0 per acre. Vide para 155 of report.	
65	Bheripeta, &c.	5	348	40	308	Narasingala, Peta, Sundladoruvu.		
66	Chandrasikuppam, &c.	5	482	13	469			
67	Chengalapulam, Kipakam	5	322	32	290			
68	Chennugaripalem, Pallevi	5	598	29	569			
69	Damarayi, Kolapattu, Maveri.	5	1,916	162	1,754	Kilivedu, Varnativaripalem.		
70	Dorivarpalem, &c.	5	680	68	612			
71	Irakam	5	1,679	150	1,529	Patimidu, Pernad, Totakatla.		
72	Kadapatteda, &c.	5	1,191	80	1,111	Ravanappasatram, Verrivanidoddi.		
73	Kakaramula, Mavalam	5	370	14	356			
74	Kalavangu, &c.	5	45	...	45			
75	Kondaved Paliyam, Pennupakam	5	326	30	296			
76	Koradi, Papaneri	5	1,259	71	1,188			
77	Nataripalem, Pallekuppam	5	495	15	480			
78	Pandrangam, Raganapatteda	5	605	43	562			
79	Pulinjerikuppam, &c.	5	555	19	536			
80	Rettamala, Zonangipalem	5	727	13	714			
81	Venod	5	2,146	137	2,009	Pudichennugaripalem, Tettupeta.		
Total				...	13,886	931	12,955			
Tirvajasti or Water-rate						
Grand Total				...	13,886	931	12,955			
Total for the taluq				...	2,40,528	25,673	2,14,855			
Tirvajasti or Water-rate						
Grand Total				...	2,40,528	25,673	2,14,855			

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur Taluq, Nellore District.—Areas all by Surrey.

[illegible]

No.	Village	Area acres	Population	Number of houses	Male	Female	Total	Male	Female	Total	Male	Female	Total
30	Mogallur	71661	781	7	1	1	2	1	1	2	1	1	2
31	Molakalapundla, Saidapuram, Tim- masandram	60162	609	2	1	0	1	28122	1439	9	5	2	2
32	Nellepalle, Velugoru	41816	549	12	1	5	2970	136	10	4	4	9	9
33	Nerur	1,65489	1,642	11	1	0	...	3581	217	0	6	1	1
34	Orupalle, Razupalem, Turnumeria ...	1,36397	1,37	8	1	0
35	Palakonda	6928	1,013	7	1	7
36	Palacherlapad	18626	204	13	1	2	8690	434	6	5	0	273	16
37	Palur	6143	602	2	1	0	8264	425	13	5	2	696	67
38	Penubarti	22749	187	14	0	13	10493	616	15	5	14	332	42
39	Perumallapad, Tummalatalapur ...	1,80437	1,814	14	1	0	10326	573	13	5	9	1,907	63
40	Podalukur	2,12648	3,497	9	1	10	15776	913	12	5	13	2,284	24
41	Pulikollin	1,35771	1,199	6	0	14	1,337	71
42	Ramasagaram, Tarpupundla	53650	746	7	1	6	30764	1,656	6	5	6	844	14
43	Rapur	56026	1,148	4	2	1	70666	3,262	4	4	10	1,266	92
44	Siddavaram	467	70	9	1	9	1485	779	8	5	4	194	12
45	Tegacharla	14431	290	7	2	0	3624	203	14	5	10	180	55
46	Todern	1,35472	1,629	5	1	3	19457	811	4	4	3	1,549	29
47	Vadlapudi	2,54312	3,987	9	1	9	47120	2,323	8	4	15	3,014	32
48	Vaviler	1,95487	2,395	5	1	4	4466	210	7	4	11	1,999	53
49	Vavintaparti	44091	553	9	1	4	1151	59	5	5	2	452	42
50	Uttankur	58659	582	13	1	0	1077	72	4	6	11	597	36
51	Yepur	26528	414	10	1	9	10884	648	2	5	15	374	12
52	Yetur	1,81180	2,530	11	1	6	10698	632	4	5	15	1,918	78
Total exclusive of area exception- ally rated		49,01469	61,567	11	1	4	5,32513	26,721	1	5	0	54,339	82
Total of tank lands made over to villagers and exceptionally rated ...		15745	344	1	2	3	157	45
Total ...		49,17214	61,911	12	1	4	5,32513	26,721	1	5	0	54,497	27
Tiruvajasti or Water-rate	345	5
Grand Total ...		49,17214	61,911	12	1	4	5,32513	27,066	6	5	1	54,497	27

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur taluk, Nellore District.—Areas all by Survey.

Villages.		SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.														
		Dry.					Wet.					Total.		Columns 3 & 15.		Columns 6 & 18.		Columns 9 & 21.								
		Assessment.		Average.		RS.	Area.		Assessment.		RS.	Area.		RS.	Assessment.		Differ- ence.	Percen- tage.	Differ- ence.	Percen- tage.						
		14	15	16	17		18	19	20	21		22	23		24	25					26	27				
		Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.	RS.
1	Akivilasa	158	54	111	12	0	11	58	99	202	10	3	12	212	53	314	6	115	—	51	40	16	155	—	33	
2	Alturti	1,688	11	2,232	4	1	5	62	24	298	0	4	13	1,750	35	2,530	4	45	+	2	3	—	42	+	2	
3	Ayyavaripalle	811	8	1,092	0	1	6	83	21	395	0	4	12	894	29	1,487	...	336	+	44	126	—	24	—	16	
4	Biradavol	1,176	57	1,359	1	1	2	151	40	850	15	5	10	1,327	97	2,210	...	36	—	3	212	—	33	—	9	
5	Chaganam	814	76	1,099	12	1	6	95	41	496	1	5	10	910	17	1,595	...	80	—	7	73	—	13	—	9	
6	Cherlopalle, Zorepalle...	142	57	89	3	0	10	176	7	834	0	4	12	318	64	923	3	15	—	14	21	—	36	—	4	
7	Chikavol, Ragulayervaguntapalem	518	45	349	0	0	11	194	89	868	11	4	7	713	34	1,217	11	82	—	19	117	—	12	—	14	
8	China Gopavaram, Peda Gopavaram...	1,291	11	1,626	5	1	4	18	91	113	6	6	0	1,310	2	1,739	11	224	—	12	11	+	213	—	11	
9	Chintalapalem, Yakkatilavaripalle	244	87	327	5	1	5	244	87	327	5	289	—	47	289	—	47	
10	Chintalapalem, Yakkatilavaripalle	818	5	1,196	14	1	7	818	5	1,196	14	169	—	12	169	—	12	
11	Chipinapi	10	48	26	3	2	8	10	48	26	3	1	—	4	1	—	4	
12	Chittalur	742	64	974	13	1	5	742	64	974	13	57	—	5	57	—	5	
13	Dachur, Peramakonda, Tokanchi	24	43	61	1	2	8	24	43	61	1	9	+	18	9	+	18	
14	Degapudi	1,040	27	1,331	14	1	4	36	37	201	2	5	9	1,076	64	1,533	0	337	—	20	87	—	30	—	23	
15	Devaramur	2,156	34	2,464	6	1	2	40	72	183	7	4	7	2,197	6	2,647	13	508	+	26	19	—	9	—	9	
16	Duggunata, Konagalur...	654	12	726	1	1	2	93	74	895	11	4	3	747	86	1,121	12	174	+	32	79	—	17	—	9	
17	Gilakapad, Pokurupalle, Veminaibi	916	19	1,222	2	1	5	48	88	271	7	5	9	965	7	1,493	9	67	—	5	76	+	40	+	1	
18	Griddalur	602	78	786	4	1	5	25	59	121	7	4	12	628	37	907	11	94	+	14	6	+	5	+	12	
19	Gonnupalle, Ramakur	668	43	535	15	0	13	112	56	504	0	4	8	780	99	1,039	15	30	—	5	1	...	31	—	3	
20	Gulmicherla	3,235	25	4,571	5	1	7	94	33	613	7	6	8	3,329	58	5,184	12	559	+	14	97	+	19	—	14	
21	Gundavol, Regatipalle	223	14	192	4	0	14	103	24	444	2	4	5	326	38	636	6	104	—	35	5	—	109	—	15	
22	Inukurti, Mudigodu	255	59	162	4	0	10	15	50	73	3	4	12	271	9	235	7	90	—	36	40	—	190	—	36	
23	Kambhalapalle, Kurnamaragunta	653	40	688	1	1	1	198	51	984	2	4	15	851	91	1,672	3	169	—	20	47	+	122	—	7	
24	Kanuparti	797	58	757	0	0	15	797	58	757	0	210	—	22	210	—	22	
25	Kanurpalle, Vedanaparti	903	3	813	1	0	14	903	3	813	1	17	+	2	17	+	2	
26	Kesamanenipaltee, Tirumalapad	37	79	94	8	2	8	37	79	94	8	1	+	2	1	+	2	
27	Kommipad, Marlapudi	1,257	54	1,922	10	1	8	109	89	622	6	5	10	1,367	43	2,545	0	93	+	5	94	+	19	—	8	
28	Linganapalem, Potegunta	2,407	87	3,273	9	1	6	15	4	75	3	5	0	2,422	91	3,348	12	536	—	14	36	—	572	—	15	
29	Marupur	51	61	129	0	2	8	51	61	129	0	26	+	26	26	+	26	
		1,173	17	1,591	14	1	6	1,173	17	1,591	14	83	+	5	83	+	5	
		412	69	404	9	1	0	75	96	365	2	4	13	488	65	769	11	46	+	13	74	—	17	—	3	
		568	4	472	7	0	13	45	58	234	9	5	2	613	62	707	0	113	—	19	93	+	120	—	14	
		689	53	649	10	0	15	383	88	1,852	3	4	13	1,073	41	2,501	13	63	+	11	93	+	156	+	7	

30	Mogallur	72226	737	8	1	0	29	74	178	4	6	0	752	0	915	12	44	-	6	37	-	17	81	-	8																						
31	Molakapundla, Saidapuram, Timma- samudram	61090	673	5	1	2	271	94	1,335	2	4	15	882	84	2,008	7	64	+	11	104	-	7	40	-	2																						
32	Nellepalle, Velugonu	41746	433	2	1	1	30	40	126	14	4	3	447	86	560	0	116	-	21	10	-	7	126	-	18																						
33	Nemur	1,65439	1,987	14	1	3	1,654	89	1,987	14	345	+	21	345	+	21																						
34	Oripalle, Razupalem, Turumerla	1,36524	1,920	11	1	7	34	54	172	11	5	0	1,399	78	2,093	6	542	+	39	44	-	20	498	+	31																						
35	Pallakonda	692 8	939	4	1	6	692	8	939	4	74	-	7	74	-	7																						
36	Palacherlapad	18626	182	15	1	0	86	90	465	7	5	6	273	16	649	6	22	-	11	32	+	7	10	+	2																						
37	Palnr	614 3	609	9	1	2	82	64	378	13	4	9	696	37	1,078	6	97	+	16	47	-	11	50	+	5																						
38	Pennubart	22296	194	8	0	14	109	46	551	12	5	1	332	42	746	4	7	+	4	65	-	11	58	-	7																						
39	Perumallaped, Tummalatapur	1,80437	2,366	0	1	5	103	26	536	9	5	3	1,907	63	2,902	9	551	+	30	37	-	6	514	+	22																						
40	Podalankur	2,18469	2,938	3	1	6	99	55	514	5	5	3	2,284	34	3,472	8	539	-	15	399	-	44	938	-	21																						
41	Pulikollu	1,35771	1,454	9	1	2	1,357	71	1,454	9	255	+	22	255	+	22																						
42	Ramasagaram, Turpupundla	52431	745	15	1	7	319	93	1,602	13	5	0	844	14	2,348	12	1	+	12	5	+	12																						
43	Rapur	55624	620	2	1	2	710	68	3,650	1	5	2	1,266	92	4,270	3	528	-	46	388	+	12	140	-	3																						
44	Siddavaram	45683	35	13	0	13	148	49	698	1	4	11	194	12	733	14	35	-	49	81	-	10	116	-	14																						
45	Tegacharla	13937	103	2	0	12	41	18	187	10	4	9	180	55	290	12	187	-	64	16	-	8	203	-	41																						
46	Toduru	1,34139	1,328	2	1	0	207	60	1,033	9	5	4	1,549	39	2,411	11	301	-	18	272	+	34	29	-	1																						
47	Vadiapudi	2,52014	3,606	10	1	7	494	18	2,731	15	5	10	3,014	32	6,388	9	381	-	10	458	+	20	77	+	1																						
48	Vaviler	1,96837	2,384	15	1	3	31	16	167	5	5	6	1,999	63	2,552	4	10	43	-	20	53	-	2																						
49	Vavintaparti	44091	472	3	1	1	11	51	56	7	4	14	452	42	528	10	81	-	15	3	-	5	84	-	14																						
50	Utukur	58741	614	13	1	1	9	95	38	8	3	14	597	36	653	5	32	+	6	34	-	47	2																						
51	Yepur	26495	220	6	0	13	109	17	537	9	4	15	374	12	757	15	194	-	48	111	-	17	305	-	29																						
52	Yetur	1,81180	2,430	10	1	5	106	98	548	15	5	2	1,918	73	2,979	9	100	-	4	83	-	13	183	-	6																						
Total exclusive of area exceptionally rated...																							49,05588	60,133	12	1	4	5,274	57	26,613	12	...	5	1	54,330	45	86,747	8	1,434	-	2	107	-	1	1,541	-	2
Total of tank lands made over to villagers and exceptionally rated ...																							15745	393	9	2	8	15745	393	9	49	+	14	49	+	14	
Total ...																							49,21333	60,527	5	1	4	5,274	57	26,613	12	...	5	1	54,487	90	87,141	1	1,384	-	2	103	1,492	-	2
Tirrajasti or Water-rate ...																							937	937	
Grand Total ...																							49,23270	60,527	5	1	4	5,274	57	26,613	12	...	5	1	54,497	27	87,141	1	1,384	-	2	453	-	2	1,837	-	2

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur taluq, Nellore District.—Areas all by Survey.

Villages.		UNOCCUPIED.												TOTAL.															
		Dry.				Wet.				Total.																			
		Area.		Assessment.	Average.	Area.		Assessment.	Average.	Area.		Assessment.	Area.		Assessment.														
		■	29	30	31	32	33	34	35	36	37																		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
Akivalasa	Alturti	Ayyavaripalle	Bradavol	Chaganam	Cherlopalle, Zorepalle	Chikavol, Ragulayerraguntapalem	China Gopavaram, Peda Gopavaram	Chintalapalem, Yakkatilavaripalle	Chintalatnukur	Chipinapi	Chittalur	Dachur, Pernakonda, Tokanchi	Degapudi	Devaravemur	Duggunta, Konagalur	Gilakapad, Pukurupalle Veminabhi	Griddalur	Gonupalle, Ramakur	Gulinicherla	Gundavol, Regatipalle	Inukurti, Mudigodu	Kambhalapalle, Kunnaragunta	Kanuparti	Kanupurpalle, Vedanaparti	Kesamaniempalle, Tirumalapad	Kommipad, Marlapudi	Linganapalem, Potegunta	Marupur	
133	675	157	871	515	191	679	508	273	482	474	1,065	1,256	553	880	246	992	1,891	157	193	222	525	373	585	1,480	792	430	864	393	
33	78	85	66	27	7	45	72	64	98	37	63	18	73	26	74	73	31	48	22	27	84	43	53	20	95	25	31	65	
62	481	119	699	315	99	348	343	145	364	640	702	865	409	758	206	483	1,920	63	62	117	343	188	591	1,445	632	246	607	297	
10	7	2	4	11	8	12	12	1	8	2	9	4	5	6	7	4	7	2	4	6	8	13	9	13	6	6	8	5	
0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	1	1	0	0	0	0	
8	11	12	13	10	8	8	11	8	12	6	11	11	12	14	13	8	8	6	5	10	10	8	0	0	8	13	5	11	12
0	3	6	7	0	54	6	1	6	1	47	32	...	52	3	9	5	2	...	0	4	138	
53	97	43	40	70	79	63	24	44	1	32	78	97	97	5	59	39	0	19	...	20	21	48	
1	17	39	34	3	266	28	6	1	28	6	182	127	127	186	12	37	26	8	...	1	18	568	
3	4	3	4	5	4	4	5	4	5	3	11	...	3	3	3	
14	13	1	14	8	14	3	3	11	10	11	11	10	10	9	13	10	4	...	2	12	8	
86	75	28	6	97	86	10	96	63	62	74	58	52	70	31	53	81	66	84	43	53	39	95	45	52	13	
64	498	159	783	319	366	376	349	145	364	640	702	867	437	765	389	610	1,920	249	74	155	343	188	618	1,454	632	247	626	865	
8	13	1	14	3	1	15	15	1	8	2	9	0	7	0	2	15	7	12	13	3	8	...	3	1	8	6	7	4	13
378	3,029	1,646	2,943	1,915	1,289	1,594	2,089	472	1,587	1,682	2,235	3,514	1,559	2,258	1,296	1,650	7,105	886	310	1,827	1,100	1,096	3,163	4,932	2,224	1,017	1,333	3,367	
39	10	57	3	14	50	44	98	51	51	11	27	68	60	65	89	89	89	91	90	57	42	25	96	10	12	10	14	10	
346	2,430	1,063	2,207	1,426	564	1,399	1,819	518	1,311	1,244	2,142	3,453	1,307	1,846	922	1,806	5,220	535	467	1,033	1,323	1,314	1,957	3,957	1,966	919	1,482	1,605	
37																													

[illegible]

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Rapur taluq, Nellore District.—Areas all by Survey.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous, 3rd or 4th Class.
		No. of Villages.			Average collection.	
		38	39	40		
RS.	RS.	RS.	RS.	RS.		
9	445	109	336	Smalley Mucta. 4th Class dry. Present dry rate very high.		
9	2,092	231	1,861	Do. do.		
9	1,039	79	960	Settled by Mr. Dykes. Existing dry rate moderate, wet rate high.		
10	1,791	208	1,583	Smalley Mucta.		
9	1,855	185	1,670	Do. do. Present dry rate very high.		
10	891	102	789	Both settled by Mr. Dykes. 4th Class. Dry.		
10	1,401	87	1,314	Settled by Mr. Dykes. 4th Class. Dry.		
10	1,780	100	1,680	Smalley Mucta. Prevailing dry rate rather high.		
10	655	30	625	Both Travers Mucta.		
10	1,278	70	1,208	Smalley Mucta. Prevailing dry rate rather high. Area entered in lower line is exceptionally rated atRs 2-8.		
10	1,048	128	920	Do. do. do.		
10	1,626	213	1,413	Do. do. Prevailing dry and wet rates rather high		
10	2,269	86	2,183	1st, } Settled by Mr. Dykes. } Present dry rates very moderate.		
				2nd, }		
				3rd, Smalley Mucta.		
10	1,055	168	887	Settled by Mr. Dykes 4th class dry.		
10	1,434	37	1,397	Do. do. Existing dry rate high wet rate moderate.		
10	1,089	37	1,052	All do. do. 4th class dry		
10	1,787	123	1,664	Do. do. do.		
8	3,889	470	3,419	Smalley Mucta. Dry rates rather moderate.		
				1st, Settled by Mr. Dykes.		
10	809	104	705	2nd, Mamulur } Smalley Mucta. } 4th Class. Dry. Existing dry rate high.		
				3rd, _____ }		
				4th, Vankevolu, Travers Mucta.		
10	508	24	484	Settled by Mr. Dykes. 4th Class. Dry. Prevailing wet and dry rates high		
10	1,555	181	1,374	1st, Smalley Mucta. } Settled by Mr. Dykes. } 4th Class. Dry. Present dry rate rather high.		
				2nd, _____ }		
				3rd, Yenugurallapalle }		
10	1,107	14	1,093	Both settled by Mr. Dykes. 4th Class. Dry rather high.		
9	1,314	15	1,299	Settled by Mr. Dykes. 4th Clas. Dry. Area entered in lower line is exceptionally rated at Rs. 2-8.		
10	2,012	360	1,652	Smalley Mucta.		
10	3,544	320	3,224	Do. do. Prevailing dry rate very high. Area entered in lower line is exceptionally rated at Rs. 2-8.		
10	1,438	81	1,357	Do. do. do.		
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27	Komripad, Marlapudi	...	9	700	120	580	Both settled by Mr. Dykes. 4th Class. Dry.
28	Linganapalem, Potegunta	...	10	1,051	46	1,005	Both settled by Mr. Dykes. 4th Class. Dry.
29	Marupur	...	10	2,149	568	1,581	Smalley Mucta.
30	Mogalur	...	10	1,077	40	1,037	Settled by Mr. Dykes.
31	Molakalapundla, Saidapuram, Timma-	...	10	2,102	170	1,932	Do. do.
32	Samudram	...	10	660	75	585	1st, Smalley Mucta. } 4th Class. Dry. Prevailing dry and wet rates are high.
33	Nelapalle, Velugonu	...	10	1,718	42	1,676	2nd, Travers do. } Present dry rates moderate.
34	Nernur	...	9	1,514	214	1,300	1st, Settled by Mr. Dykes. } Prevailing dry rates rather moderate.
35	Orupalle, Razupalem, Turumerla	...	10	893	80	813	2nd, Smalley Mucta. } Area entered in lower line is exceptionally rated at Rupees 2-8.
36	Pallakonda	...	9	680	159	521	Travers Mucta. Area entered in lower line is exceptionally rated at Rupees 2-8.
37	Palacherlapad	...	10	1,077	126	951	Smalley Mucta.
38	Palur	...	10	1,153	106	1,047	Settled by Mr. Dykes.
39	Penubarti	...	10	2,222	355	1,867	Do. do. 4th Class. Dry. } Settled by Mr. Dykes. } Present dry rate moderate.
40	Perumallapad, Tummalatalupur	...	10	4,032	931	3,101	1st, Kondapalle. } 2nd, Smalley Mucta. } 3rd, Smalley Mucta.
41	Podalakur	...	10	1,228	25	1,203	Settled by Mr. Dykes. Area entered in lower line is exceptionally rated at Rupees 2-8.
42	Pulikollu	...	10	2,163	227	1,936	Do. do.
43	Remasagaram, Turpupundla	...	10	4,684	454	4,230	Smalley Mucta. 4th Class. Dry. Prevailing dry rate very high.
44	Rapur	...	10	995	159	836	Settled by Mr. Dykes. 4th Class. Dry. Present rates are high.
45	Siddavaram	...	10	518	85	433	Smalley Mucta. 4th Class. Dry. Dry rate exceedingly high.
46	Tegacharla	...	10	2,201	443	1,758	Smalley Survey.
47	Toderu	...	9	5,198	608	4,590	Smalley Mucta. Present dry rate rather high.
48	Vadlapudi	...	10	2,385	196	2,189	Do. do.
49	Vaviler	...	10	697	10	687	Settled by Mr. Dykes.
50	Vavintaparti	...	10	727	37	690	Do. do.
51	Yatnur	...	10	1,086	120	966	Travers Mucta. 4th Class. Dry. Existing rates very heavy.
52	Yetur	...	10	2,815	499	2,316	Smalley Mucta. Present rates rather heavy.
Total exclusive of area exception-				85,436	9,457	75,979	
ally rated							
Total of tank lands made over to							
villagers and exceptionally rated							
Total				85,436	9,457	75,979	
Tirrajasti or Water-rate				
Grand Total				85,436	9,457	75,979	

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Atmakur taluq, Nellore District.—Areas all by Survey.

OCCUPIED BY THE ACCOUNTS OF FASLI 1276.										ADJUSTMENTS EFFECTED.														
Villages.	Dry.			Wet.			Total.			Transfer from Dry to Wet.		Transfer from Wet to Dry.												
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.											
														2	3	4	5	6	7	8	9	10	11	12
1																								
1	Abbasabebeta, Gudipad	2,089	82	1,418	15	4	0	11	417	45	1,588	15	2,507	27	3,007	14	3	11	5	15	8	91	42	5
2	Ananicheruvella	983	1	862	6	0	14	61	86	311	14	1,044	87	1,174	4	0	93	0	15
3	Anamasumudram, Tellapad	2,368	76	1,531	13	0	10	718	57	2,122	1	3,087	83	3,653	14	18	11	11	8	15	31	87	83	5
4	Anantasagaram	1,806	29	2,049	4	1	2	466	81	3,235	7	2,273	10	5,284	11	25	53	4	4	4	4	0	22	9
5	Araved	1,809	46	1,292	1	0	11	58	72	216	4	1,868	18	1,508	5	11	68	18	5	2	2	4	1	1
6	Atmakur	4,391	56	4,550	13	1	1	1,782	38	6,962	8	6,173	94	11,513	5	35	48	69	4	181	73	663	8	8
7	Baddevol	186	9	234	7	1	4	158	25	999	13	544	34	1,234	4	28	55	36	2	17	59	105	10	10
8	Banapurapalle, Murgulla	2,190	13	2,819	10	1	5	182	67	832	15	2,372	80	3,652	9	4	79	11	2	62	38	240	6	6
9	Bantlapalle, Mahimatur	3,261	53	4,464	0	1	6	1,196	21	5,355	11	4,477	74	9,819	11	86	94	127	9	84	43	243	0	0
10	Battepad	3,015	50	4,317	11	1	7	457	87	2,192	1	3,473	37	6,509	12	457	87	2,192	1	1
11	Battulapalle	1,605	19	1,775	14	1	2	70	70	361	9	1,075	89	2,137	7
12	Bedusupalli, Liugangunta...	615	43	659	7	1	1	255	5	981	6	870	48	1,640	13	25	74	31	15	18	15	47	7	7
13	Bommararam	729	45	919	7	1	4	115	26	587	15	844	71	1,507	6	55	0	222	1	1
14	Boylachiruvella	920	49	1,014	15	1	2	49	43	179	11	989	92	1,194	10
15	Bramhanapalle	80	47	135	3	1	11	108	69	618	4	189	16	753	7	3	26	4	9
16	Obejarla	2,003	76	3,553	9	1	12	591	2	3,449	6	2,594	78	7,002	15	132	60	290	3	10	49	34	12	12
17	Chiramana	4,406	81	3,476	2	0	13	500	28	1,440	6	4,907	9	4,916	8	11	78	12	6	91	24	182	4	4
18	Chittayapalem, or Nalarazupalem...	1,259	19	1,195	4	0	15	295	16	1,320	11	1,554	35	2,515	15	29	52	47	2	5	65	7	15	15
19	Lakkarazupalem, Minagallu	0	81	17	20	92	9	18	1	92	9	17	20	92	9	9
20	Dharmaravucheruvupalle	1,825	1	1,743	12	0	15	63	99	313	11	1,889	0	2,057	7	17	67	16	13
21	Depur	1,434	65	2,133	0	1	9	109	98	413	10	1,544	63	2,546	10	0	49	0	3	20	36	55	12	12
22	Deavarayapalle, Kottapalle, Muttu kur, Vadlamudipalle.	980	24	1,380	14	1	7	879	69	3,508	10	1,859	93	4,889	8	60	11	94	10	197	76	757	7	7
23	Dubagunta	1,211	7	828	0	0	11	1,211	7	828	0
24	Gavaravaram	507	80	690	2	...	3	10	98	45	10	507	80	690	2	10	98	45	10	10

24	Gollapalle ...	714	141,068	11	1	8	67	54	287	14	4	4	4	4	781	68	1,356	9</
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APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Atmakur taluk, Nellore District.—Areas all by Survey.

OCCUPIED BY THE ACCOUNTS OF FUSELY 1276.										ADJUSTMENTS EFFECTED.															
Villages.	Dry.				Wet.				Total.		Transfer from Dry to Wet.		Transfer from Wet to Dry.												
	Area.	Assessment.	Average.	RS.	Area.	Assessment.	Average.	RS.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15											
63 Revur	823	2	1,122	3	1	6	241	82	1,331	15	5	8	1,064	84	2,454	2	53	86	7	83	7
64 Srikolanu	1,454	17	1,479	2	1	0	140	83	763	1	5	6	1,595	0	2,242	3	0	92	3	3	3	109	8
65 Surayapalem	985	48	852	4	0	14	248	21	1,385	1	5	9	1,233	69	2,237	5	0	20	1	0	1	608	6
66 Tatiparti	1,430	21	1,122	8	0	13	740	88	3,387	9	4	9	2,171	9	4,510	1	17	12	27	15	
67 Telugurayapuram	1,383	52	2,110	9	1	8	93	84	500	10	5	5	1,477	36	2,611	3	10	51	14	15	
68 Topungunta	1,145	21	2,015	13	1	12	1,145	21	2,015	13	
69 Uppalapad	616	76	856	5	1	6	48	31	279	4	5	13	665	7	1,135	9	0	45	0	1	
70 Variguntapad	289	52	340	15	1	3	128	56	935	3	7	4	418	8	1,276	2	
71 Vasili	376	31	583	8	1	9	583	14	2,484	9	4	4	959	45	3,068	1	73	14	44	1	
72 Virur	1,132	28	806	4	0	11	798	7	3,373	4	4	4	1,930	85	4,179	8	44	55	33	15	
73 Yedavalli	1,698	10	1,751	0	1	1	75	26	336	10	4	8	1,773	36	2,087	10	1	99	5	2	
74 Yenamadala-Yerraballe	813	7	825	1	1	0	813	7	825	1	
Total exclusive of area exceptionally rated	1,03,869	321	1,16,101	4	1	2	18,057	16	80,869	13	4	8	1,21,926	481	96,971	1	999	91	1,469	12	2,788	65	11,317	9	...
Total of tank lands made over to villages and exceptionally rated	49	24	119	13	2	7	28	18	138	4	4	14	77	42	258	1	28	18	188	4
Total	1,03,918	561	1,16,221	1	1	2	18,085	34	81,008	1	4	8	1,22,003	901	97,229	2	999	91	1,469	12	2,816	83	11,455	18	...
Tirvajasti or Water-rate	5,623	5	5,623	5
Grand Total	1,03,918	561	1,16,221	1	1	2	18,085	34	86,631	6	4	13	1,22,003	902	02,852	7	999	91	1,469	12	2,816	83	11,455	19	...

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Atmakur Taluq, Nellore District.—Areas all by Survey.

Villages.		SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.							
		Dry.					Wet.					Columns 3 & 15.				Columns 6 & 18.			
		Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Area.	Total.	Differ-ence.		Differ-ence.	
		14	15	16	17		18	19	20	21		22	23	24	25				
		Acres.	C.	Rs.	A.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	Acres.	Rs.	Rs.	Rs.	Rs.
1	Abbasabepetn, Gudipad	2,095	62	1,431	12	0	11	4	5	2,507	27	3,200	4	13	1	179	11	192	6
2	Amanicheruvella	982	8	1,337	3	1	6	5	4	1,044	87	1,067	3	475	55	18	6	493	42
3	Ananasamudram, Tellapad	2,382	52	1,606	15	0	11	4	11	3,087	33	4,892	4	75	+	1,163	55	1,238	34
4	Anantasagaram	1,784	76	2,192	3	1	4	6	5	2,273	10	5,276	2	143	+	152	5	9	0
5	Araved	1,799	80	1,347	7	0	12	3	13	1,868	18	1,605	0	55	+	41	19	96	6
6	Atmakur	4,537	81	5,020	7	1	1	4	13	6,173	94	12,908	0	470	+	925	13	1,395	12
7	Baddevol	175	13	183	0	1	1	5	10	344	34	1,131	11	51	22	51	5	102	8
8	Bandarupalle, Murugulla	2,248	32	2,524	14	1	2	5	8	2,372	80	3,169	10	295	10	188	23	483	13
9	Bantlapalle, Mahimalur	3,279	2	3,550	14	1	1	5	8	4,477	74	10,115	6	913	20	1,209	23	296	3
10	Battepad	3,473	37	5,024	8	1	1	5	8	3,473	37	5,024	8	707	16	2,192	0	1,485	23
11	Battulapalle	1,605	19	1,632	2	1	0	4	9	1,675	89	1,954	12	144	8	39	11	183	9
12	Bedusupalli, Lingamgunta	607	84	696	5	1	2	4	14	870	48	1,975	10	37	6	298	30	335	20
13	Bommaravam	784	45	912	15	1	3	5	6	844	71	1,236	8	7	1	264	45	271	18
14	Boylachiruvella	920	49	775	11	0	13	4	0	969	92	970	11	239	24	15	8	224	19
15	Bramhanapalle	77	21	99	4	1	5	5	5	189	16	691	6	36	27	26	4	62	8
16	Chejarla	1,881	65	2,258	7	1	3	5	3	2,594	73	5,956	4	1,295	36	248	7	1,047	15
17	Chiramana	4,486	27	4,175	1	0	15	4	11	4,907	9	6,139	4	699	20	524	36	1,223	25
18	Chittayapalem, or Nalarazupalem	1,235	32	1,229	13	1	0	5	12	1,554	35	3,006	13	35	3	516	39	551	22
19	Lakkarazupalem, Minagalla	18	1	45	0	2	8	4	1	18	1	45	0	47	52	47	52
20	Dbarmaravacheruvupalle	1,807	34	1,826	13	1	0	5	3	1,889	0	2,160	13	83	5	20	6	103	5
21	Depur	1,454	52	1,460	1	1	0	5	3	1,544	63	1,931	14	673	33	58	14	615	24
22	Devarayapalle, Kottapalle, Mattukur, Vadamudipalle	1,117	89	1,402	10	1	4	5	2	1,859	93	5,530	15	22	1	619	19	641	13
23	Dubagunta	1,211	7	1,017	9	0	14	1,211	7	1,017	9	190	23	190	23
24	Gavaravaram	507	80	495	5	2	8	507	80	495	5	18	39	18	39
25	Gollapalle	714	14	945	8	1	0	781	68	1,253	14	195	195	28
26	Gumpalpad	1,372	45	964	15	0	11	4	12	1,455	46	1,361	12	123	12	20	7	103	8
27	Inagalar	826	96	1,024	13	1	4	826	96	1,024	13	73	7	3	1	76	5
28	Vengampalle	48	43	121	2	2	8	48	43	121	2	234	30	234	30
29	Kakarlapad	1,416	88	757	0	0	9	4	2	1,556	44	1,331	15	61	1	59	11	1	0
30	Kakivaya, Kandapuram	1,304	1	1,730	14	1	5	1,304	1	1,730	14	383	18	7	0	390	18

Comparative Statement showing the Financial Results of the proposed new Settlement for the villages of the Atmakur Taluq, Nellore District.—Areas all by Survey.

SETTLEMENT AS NOW PROPOSED.			COMPARISON OF ASSESSMENT.											
Villages.	Dry.			Wet.			Total.							
	Assessment.		Average.	Assessment.		Average.	Area.		Assessment.		Area.		Assessment.	
	Area.			Area.			Area.		Area.		Area.			
	14	15	16	17	18	19	20	21	22	23	24	25	26	27
29 Kaluvaya	505 10	526 1	1	657 17	4,099 0	6	1,102 27	4,625 1	196	27	265	7	69	2
30 Kannepalle, Mangupalle	988 72	1,109 11	1	62 15	278 6	4	1,030 87	1,388 1	493	31	136	33	629	81
31 Karatampad, Satnapalle	1,081 23	1,070 10	1	1,081 23	1,070 10	43	4	43	4
32 Kolavapalle, Nukanapalle	350 75	387 5	1	113 32	599 6	5	464 7	986 11	17	5	42	7	25	2
33 Kolagotta, Viragudipad	1,292 62	1,559 10	1	238 28	1,529 0	6	1,575 90	3,088 10	40	3	48	3	88	3
34 Kondamidikondur	659 52	1,063 2	1	125 25	583 0	4	784 77	1,646 2	304	40	78	15	382	30
35 Korimerla	1,370 8	1,745 15	1	260 48	1,168 0	4	1,630 56	2,913 15	612	54	29	2	583	25
36 Kotilirtham, Turpu Kambampad	1,270 59	1,635 14	1	427 58	2,338 1	5	1,698 17	3,973 15	301	16	104	4	197	5
37 Kullur	1,274 41	1,387 6	1	220 60	1,195 9	5	1,495 1	2,552 15	208	13	293	20	501	16
38 Madanagaripalle, Tamidapad	528 34	509 9	0	41 57	214 10	5	569 91	724 3	414	45	25	13	389	85
39 Mahammadapuram	561 27	499 11	0	391 74	2,083 9	5	956 1	2,583 4	123	32	153	8	276	12
40 Mamudur, Nadigadda	2,002 68	1,899 11	0	126 81	594 15	4	2,129 49	2,494 10	362	24	25	5	387	18
41 Mustafapuram	1,594 24	1,774 10	1	74 53	329 5	4	1,668 77	2,103 15	271	18	111	51	382	22
42 Nagulapad, Ravulakollu, Yedavalli	2,234 65	3,065 3	1	83 67	478 8	5	2,318 32	3,543 11	147	5	6	1	141	4
43 Nagulavellatur	2,130 65	3,087 2	1	88 98	482 4	5	2,219 63	3,569 6	320	9	218	31	538	13
44 Nallapalem	544 33	545 15	1	146 72	661 3	4	691 5	1,207 2	171	46	153	30	324	37
45 Narampeta	698 43	642 4	0	698 43	642 4	8	1	8	1
46 Navur	3,216 9	3,775 12	1	162 78	785 2	4	3,378 87	4,560 14	489	11	170	28	319	7
47 Nedurupalle, Turpu Yerraballe	1,989 65	2,396 3	1	128 53	606 9	4	2,118 18	3,002 12	277	13	139	19	138	5
48 Nuvurpad	489 50	352 15	0	109 98	589 9	5	599 48	942 8	107	43	119	17	12	1
49 Padakandla, Vennavada, Uttarapuri Yerraballe	2,710 87	2,939 8	1	2,710 87	2,939 8	40	1	40	1
50 Padamatikambhambad	581 53	646 8	1	99 90	490 4	4	681 43	1,136 12	167	21	60	11	227	17
51 Padaru	773 76	1,164 10	1	82 55	514 14	6	856 31	1,679 8	169	13	81	19	88	5
52 Pandipad	513 9	317 2	0	209 31	986 2	4	722 40							

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Comparative Statement showing the Financial Results of the Proposed New Settlement from the Villages of the Atmakur Taluq, Nellore District.—Areas all by Survey.

Villages.	UNOCCUPIED.										TOTAL.	
	Dry.					Wet.						Total.
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.		
28	29	30	31	32	33	34	35	36	37			
1 Abbasahpet, Gudipad	1,900	974	9	8	15	4	0	1,011	8	4,417	4,211	12
2 Amanicheruvella	360	242	9	11	7	5	0	250	6	1,406	1,917	9
3 Anamasandram, Tellapad	978	529	12	9	6	3	5	535	15	4,067	5,428	3
4 Anantasagaram	703	738	9	1	5	5	6	1,302	14	3,082	6,579	0
5 Aravedu	1,297	598	0	7	1	2	13	614	1	3,171	2,219	1
6 Atmakur	676	412	10	10	11	4	6	904	5	6,963	18,812	5
7 Baddevol	34	23	14	11	23	14	378	1,155	9
8 Bandarupalle, Murugulla	337	214	13	10	2	4	5	220	15	2,711	3,390	9
9 Bantapalle, Mahimabur	1,247	898	1	12	3	4	5	1,307	4	5,819	11,422	10
10 Battepad	412	292	15	11	292	15	3,886	5,317	7
11 Battulapalle	732	452	7	10	15	3	14	491	6	2,438	2,446	2
12 Bedusnpalli, Lingamgunta	324	224	13	11	2	4	10	524	15	1,260	2,500	9
13 Bommaravaram	867	783	5	14	10	4	0	785	15	1,712	2,022	7
14 Boylachiruvella	431	199	2	7	5	3	14	212	7	1,405	1,183	2
15 Bramhanapalle	12	8	3	11	8	3	201	699	9
16 Chejarla	631	409	9	12	3	4	6	570	12	3,302	6,526	12
17 Chirama	1,173	655	11	9	7	3	11	785	2	6,115	6,924	10
18 Chittayapalem, or Nalarazupalem	1,216	981	3	13	11	4	10	1,039	14	2,801	4,151	11
Lakkarazupalem, Minagallu
Dharmaravucheruvapalle	1,499	1,130	1	12	14	2	14	1,149	15	3,395	3,310	12
Depur	714	523	2	12	523	2	2,259	2,455	0
Devarayapalle, Kottapalle, Muttukur, Vedamudipalle	814	636	3	12	12	5	4	765	15	2,698	6,296	14
Dubagunta	249	124	12	8	124	12	1,471	1,169	12
Gavaravaram	444	342	10	12	942	10	952	837	15

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APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Atmakur taluq, Nellore District.—Areas all by Survey.

Villages.	UNOCCUPIED.															TOTAL.		
	Dry.					Wet.					Total.					TOTAL.		
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.
28	29	30	31	32	33	34	35	36	37									
63 Revur ...	677	447	2	7	85	4	685	45	2	485	5	1,750	29	2,943	10	1,750	29	2,943
64 Srikolan ...	293	230	5	293	72	5	220	...	1,888	72	2,605	11	1,888	72	2,605
65 Surayapalem ...	28	22	13	28	49	13	24	...	1,262	18	2,056	13	1,262	18	2,056
66 Tatiparti ...	600	315	0	8	99	5	609	70	4	363	4	2,780	79	5,061	5	2,780	79	5,061
67 Telugurayapuram ...	472	557	14	4	85	4	477	6	8	578	8	1,954	42	2,996	6	1,954	42	2,996
68 Topugunta ...	327	327	2	327	11	2	327	2	1,492	7	2,578	9	1,492	7	2,578
69 Uppalapad ...	19	49	5	8	19	75	5	49	5
70 Variguntapad ...	201	183	11	1	65	5	203	11	15	191	15	868	18	1,148	3	868	18	1,148
71 Vasili ...	147	145	4	147	57	4	145	4	565	65	1,160	13	565	65	1,160
72 Virur ...	55	32	10	9	72	4	68	85	10	97	10	1,028	80	3,877	14	1,028	80	3,877
73 Yedavalli ...	60	61	1	9	55	5	70	37	0	113	0	2,000	72	5,606	3	2,000	72	5,606
74 Yenamadala, Yerraballe	221	141	15	...	90	5	222	44	7	146	7	1,995	80	2,261	14	1,995	80	2,261
	314	188	10	314	29	10	188	10	1,127	86	1,022	8	1,127	86	1,022
Total exclusive of area exceptionally, rated ...	40,244	27,509	10	880	13	4	41,124	59	8	31,386	8	1,63,176	95	2,32,452	7	1,63,176	95	2,32,452
Total of tank lands made over to villagers and exceptionally rated ...	48	121	2	48	46	2	121	2
Total ...	40,292	27,630	12	880	13	4	41,173	5	10	31,507	10	1,63,176	95	2,32,452	7	1,63,176	95	2,32,452
Tiruvajasti or Water-rate
Grand Total ...	40,292	27,630	12	880	13	4	41,173	5	10	31,507	10	1,63,176	95	2,32,452	7	1,63,176	95	2,32,452

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Atmakur taluk, Nellore District.—Areas all by Survey.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arunaceous 3rd or 4th Class.																				
		Average demand.		Average remission.			Average collection.																			
		38	39	40	41																					
No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
	Abbashebbeta, Gudipad	Chittayapalem, or Nalarazupalem
	Amanicheruvella	Lakkazupalem, Minagallu
	Anamasamudram, Tellapad	Dharmaravucheruvupalle
	Anantasagaram	Depur
	Araved	Devarapalle, Kottapalle, Muttkur, Vadlamudipalle
	Atmakur	Dubagunta
	Baddevol
	Bandarupalle, Murugulea
	Bantlapalle, Mahimalur
	Battepad
	Battulapalle
	Bedusupalli, Lingamgunta
	Bomnavaram
	Boylachiruvella
	Bramhanapalle
	Chejarla
	Chirumana
	Chittayapalem, or Nalarazupalem
	Lakkazupalem, Minagallu
	Dharmaravucheruvupalle
	Depur
	Devarapalle, Kottapalle, Muttkur, Vadlamudipalle
	Dubagunta
	Gavaravaram
	Gollapalle
	Gumparlapad

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the *Atmakur taluk, Nellore District*.—Areas all by Survey.

Villages.	AVERAGE ASSESSMENT OF PAST YEARS.				42	Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous, 3rd or 4th Class.
	Average demand.		Average remission.	Average collection.		
	RS.	RS.				
26	Inagalur	10	1,144	39	RS. 1,105	Settled by Mr. Stonhouse. Present rate rather moderate. Area entered in lower line is exceptionally rated at Rupees 2-8-0.
27	Vengampalle	Do. do. 4th Class dry.
28	Kakarlapad	10	1,139	227	912	1st, Smalley Mucta. } Prevailing dry rate is rather high.
	Kakivaya, Kandapuram	10	1,863	137	1,726	2nd, Smalley Survey. } Do. do.
29	Kaluvaya	10	5,504	334	5,170	Smalley Mucta. } Do. do.
30	Kannepalle, Mangupalle	10	2,302	310	1,992	Do. do.
31	Karatampad Satanaipalle	10	1,077	44	1,033	1st, Settled by Mr. Stonhouse } 4th Class dry.
		10				2nd, Smalley Mucta. }
32	Kolavapalle, Nukanapalle	10	990	91	899	Smalley Mucta. }
33	Kologotla, Viragudipad	10	2,562	345	2,217	1st, Chinnurupad } Smalley Survey. } A considerable reduction of the wet area.
		10				2nd, Smalley Mucta. }
34	Kondamidikondur	10	1,130	68	1,062	Smalley Survey. Present rates are moderate.
35	Korimerla	10	2,353	436	1,917	Do. do.
36	Kotithirtham, Turpu Kambhampad	10	3,885	178	3,707	Smalley Mucta. Existing rates are very heavy.
37	Kullur	10	2,716	494	2,222	Do. do. Existing rates are very heavy. } Present dry rate is very heavy.
38	Madanagaripalle Tamidapad	10	1,123	66	1,057	1st Travers Mucta. } Present dry rate is very heavy.
		10				2nd Smalley Mucta. }
39	Mahammadapuram	10	2,168	107	2,061	Smalley Survey. Prevailing rates are moderate. The wet area is considerably reduced.
40	Manudur, Nadigadda	10	1,854	168	1,686	1st, Smalley Mucta. } Present rates are moderate.
		10				2nd, Smalley Survey. } Present rates are moderate.
41	Mustufapuram	9	1,486	110	1,376	Settled by Mr. Stonhouse. Prevailing rates are very moderate.
42	Nagulapad, Ravulakollu, Yedavalli	10	2,962	194	2,708	Smalley Mucta. Do. do. Prevailing rates are very heavy.
43	Nagulavellatur	10	3,506	311	3,195	Smalley Survey. Present rates are very light.
44	Nallapalem	10	948	231	717	Smalley Mucta, 4th Class dry.
45	Narampeta	10	486	23	463	Smalley Survey. Existing rates are rather high.
46	Natur	10	4,297	415	3,882	1st, Smalley Survey. } Prevailing dry rate is moderate.
47	Nedurupalle Turpu Yerraballe	7	2,674	358	2,316	2nd, Settled by Mr. Dykes. } Present rates very light. The wet area is reduced considerably.
						Settled by Mr. Stonhouse. }
48	Nuvvurpad	10	936	138	798	1st, Smalley Survey. }
49	Padakandla, Veunavada, Uttarapu Yerraballe.	10	2,359	137	2,222	2nd, } Smalley Mucta. }
						3rd, }

50	Padamatikambhampad	10	1,530	167	1,363	Smalley Mucta. Prevailing rates are rather high.
51	Poduru	10	1,598	412	1,186	Do. do.
52	Pandipad	10	1,052	104	948	Settled by Mr. Stonhouse, 4th Class dry. Prevailing wet rate is very low.
53	Patallapalle	9	1,030	120	910	Travers Mucta. Present dry rate is rather high.
54	Patapad	10	3,118	462	2,656	Smalley Mucta. Wet area very extensively reduced.
55	Pedda Annalur	9	1,188	140	1,048	Settled by Mr. Stonhouse, 4th Class dry. Prevailing rates are very moderate.
56	Peller	13	2,580	248	2,332	Smalley Mucta. Wet area very extensively reduced.
57	Peramana Zangaladoruvu	10	4,465	213	4,252	Do. Survey. Present rates are moderate.
58	Perumallapad Puttupalle	10	1,418	155	1,263	Do. Mucta. Reduction of wet area rather considerable.
59	Pongur	10	3,312	274	3,038	Do. do. 4th Class dry. Prevailing rates are moderate.
60	Prabhagiripatnam	10	3,493	630	2,863	Do. Survey.
61	Punugodu	9	1,554	154	1,400	Do. Mucta. 4th Class dry. Present wet rates are rather moderate.
62	Razavolu	10	1,673	285	1,388	Settled by Mr. Stonhouse, 4th Class dry.
63	Revur	10	2,102	33	2,069	Smalley Mucta. Existing dry rates rather high.
64	Sikolanu	10	2,039	314	1,725	Do. Survey.
65	Surayapalem	10	1,816	125	1,691	Do. do. Reduction of wet area extensive.
66	Tatiparti	10	4,454	799	3,655	Do. do. do.
67	Telugarayapuram	10	2,491	231	2,260	Do. Mucta. Present rates rather high.
68	Topugunta	10	1,785	64	1,721	Do. do. Area entered in lower line is exceptionally rated at Rupees 2-8-0.
69	Uppalapad	10	1,115	138	977	Do. do. Present rates rather high.
70	Variguntapad	10	1,221	117	1,104	Do. do. Prevailing wet rate rather high.
71	Vasili	10	2,944	274	2,670	Do. Survey. Present wet rate is moderate.
72	Virur	10	4,041	443	3,598	Do. do. Prevailing assessment very light.
73	Yedavalli	10	1,755	195	1,560	Do. do.
74	Yenamadalla Yerraballe	7	974	41	933	1st, Smalley Mucta. 2nd, Settled by Mr. Dykes.
Total exclusive of area exceptionally rated		1,83,697	19,258	1,64,439	
Total of tank lands made over to villagers and exceptionally rated		
Total		1,83,697	19,258	1,64,439	
Tiruvajasti or Water-rate		
Grand Total		1,83,697	19,258	1,64,439	

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Kavali taluq, Nellore District.—Areas all by Survey.

OCCUPIED BY THE ACCOUNTS OF FASLI 1277.										ADJUSTMENTS EFFECTED.									
Villages.			Dry.			Wet.			Total.			Transfer from Dry to Wet.			Transfer from Wet to Dry.				
			Assessment.		Average.	Assessment.		Average.	Assessment.		Average.	Assessment.		Average.	Assessment.		Average.		
			Area.	Rs.	A.	Area.	Rs.	A.	Area.	Rs.	A.	Area.	Rs.	A.	Area.	Rs.	A.		
1			2	3	4	5	6	7	8	9	10	11	12	13					
1	Allimadugu, Kadanutala	...	218 54	149	14	742 80	3,361	13	8	3,511 11	16	28		
2	Anemadugu	...	44 37	27	11	643 25	3,071	13	4	3,099 8		
3	Annaram	...	417 41	279	15	820 8	3,278	4	0	3,558 3		
4	Biragunta	...	840 60	779	8	326 29	1,774	15	5	1,166 89		
5	Bhogavolu, Nagulavaram	...	412 45	513	14	311 13	1,512	5	4	723 58		
6	Bromhanakraka	...	3,731 77	5,953	11	1,495 52	7,953	6	5	5,227 29		
7	Budamagunta	...	1,440 76	2,176	5	400 33	1,742	8	4	1,841 9		
8	Chamadala	...	1,065 76	847	12	258 11	1,396	15	7	1,323 87		
9	Cheunarayanipalem, Kolladinne, Zuvvaladinne	...	840 80	976	6	804 30	2,770	6	3	1,644 60		
10	Chennayapalem	...	34 41	32	8	527 58	2,099	7	0	561 39		
11	China Annalur, Yepinapi	...	6,575 2	4,760	14	297 78	1,510	14	1	6,872 80		
12	Chinakraka-Vemulapad	...	8,473 77	1,690	2	494 22	2,102	1	4	3,947 99		
13	Chintaladevi, Uppulur	...	8,911 15	2,374	0	10 31	39	11	3	3,921 66		
14	Dandigam	...	663 99	543	0	161 84	867	5	5	1,410 5		
15	Garavaram	...	1,278 96	2,053	6	341 71	2,016	0	5	1,620 67		
16	Gattupalle	...	1,405 46	713	9	1,071 81	3,263	10	3	2,477 27		
17	Gudavallur	...	1,866 63	2,188	4	38 11	191	14	5	1,904 74		
18	Kaligiri	...	3,586 2	2,306	11	224 14	1,716	12	7	3,810 16		
19	Kavali	...	437 55	621	5	2,506 53	12,181	15	4	2,944 8		
20	Kesavaram, Timmasamudram	...	1,621 99	839	9	148 8	866	0	5	1,770 7		
21	Kottapalli	...	547 11	541	10	178 17	1,197	8	6	725 28		
22	Kovvurpalle	...	22 18	13	15	255 86	1,325	4	5	278 4		
23	Maddurupad, Narayanapuram, Siripuram	...	605 80	506	7	247 78	1,416	11	5	853 58		
24	Manubolupad	...	720 79	388	7	175 3	886	0	5	895 82		
25	Mungamur	...	813 81	365	1	1,248 77	4,970	0	4	2,062 58		
26	Musunur	...	1,029 85	1,108	5	569 56	2,608	1	4	1,599 41		
27	Nekunampeta, Renabala, Turpupalem	...	2,218 34	2,648	7	142 23	631	13	4	2,368 57		
28	Rudrakota	...	420 38	349	12	381 78	1,903	14	5	802 16		
29	Sayipeta	...	3,191 83	3,313	13	349 57	1,486	5	4	3,541 40		
30	Siddanankondur	...	1,520 15	2,021	4	0 11	0	6	3	1,520 26		

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Karali Taluq, Nellore District.—Areas all by Survey.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.								
Villages.	Dry.				Wet.				Total. Assessment.	Columns 3 & 15.		Columns 6 & 18.		Columns 9 & 21.				
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.		Differ. ence.	Per- centage.	Differ. ence.	Per- centage.	Differ. ence.	Per- centage.			
14	15	16	17	18	19	20	21	22	23	24	25	26	27					
21	Kottapalli	550	83	0	14	174	978	5	10	725	28	7	52	— 10	219	— 18	271	— 16
22	Kovurupalle	29	83	1	2	248	1,180	4	12	278	4	8	21	+ 143	145	— 14	124	— 9
23	Maddurapad, Narayanapuram, Siripura	582	18	0	14	271	1,374	5	1	853	58	4	3	...	43	— 3	40	— 2
24	Mambolupad	672	14	0	13	223	1,148	5	2	895	82	4	160	+ 41	263	+ 3	423	+ 33
25	Mungamur	813	81	0	12	1,248	6,267	5	0	2,062	58	13	227	+ 62	1,297	+ 26	1,524	+ 28
26	Musunur	1,008	74	1	7	590	2,759	4	11	1,599	41	5	367	+ 33	152	+ 6	519	+ 14
27	Nekunampeta, Renabala, Turpupale	2,241	82	1	4	118	615	3	3	2,360	57	10	132	+ 5	17	— 3	115	+ 4
28	Rudrakota	420	38	0	14	381	1,811	4	12	802	16	13	19	+ 5	93	— 5	74	— 3
29	Savipeta	3,223	79	1	2	317	1,746	5	8	3,541	40	14	352	+ 11	260	+ 17	612	+ 13
30	Siddanakondur	1,520	26	1	4	1,520	26	9	175	— 9	175	— 9
31	Tallapalem	299	14	1	4	1,505	7,049	4	11	1,804	58	5	104	— 22	1,871	+ 36	1,767	+ 31
32	Tallur	417	88	1	0	151	754	5	0	569	58	8	2	...	14	— 2	12	— 1
33	Tummalapenta	409	62	0	12	979	4,035	4	2	1,388	97	6	20	+ 7	704	+ 21	724	+ 20
34	Veligandla	818	31	0	15	89	411	4	10	907	32	12	178	— 19	216	+ 110	38	+ 3
35	Zakkepaligudur	150	4	0	15	259	1,407	5	7	409	37	14	16	— 10	146	+ 12	130	+ 9
36	Zaldanki	3,498	65	1	5	843	4,757	5	10	4,342	6	10	192	+ 4	175	— 4	17	...
37	Zammulapalem	204	14	1	3	269	1,336	4	15	473	15	0	34	+ 16	153	— 10	119	— 7
Total		50,430	21	1	0	19,594	97,803	5	0	70,025	161,47,442	2	1,814	+ 4	10,501	+ 12	12,315	+ 9
Tirvajastli or Water-rate	
Grand Total		50,430	21	1	0	19,594	97,803	5	0	70,025	161,47,442	2	1,814	+ 4	8,644	+ 10	10,458	+ 8

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement from the Villages of the Kavali Taluq, Nellore District.—Areas all by Survey.

Villages.	UNOCCUPIED.										TOTAL.			
	Dry.					Wet.					Total.			
	Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Area.	Assessment.
	28	29	30	31		32	33	34	35		36	37		
	Acres.	Rs.	A.	Rs.	A.	Acres.	Rs.	A.	Rs.	A.	Acres.	Rs.	A.	
1	1,456	748	13	0	8	815	3,118	11	3	13	2,272	9	8	
2	1,007	778	1	0	12	32	157	5	4	13	1,040	8	6	
3	580	229	4	0	6	103	426	6	4	2	688	76	10	
4	375	230	13	0	10	16	24	6	3	11	382	32	3	
5	201	86	1	0	7	47	160	11	3	6	249	26	12	
6	1,666	1,691	12	1	3	276	1,425	1	5	3	1,942	96	13	
7	841	890	10	0	15	61	225	5	3	10	903	35	15	
8	543	436	5	0	13	103	404	14	3	15	647	6	3	
9	1,769	1,117	8	1	10	164	542	10	3	5	1,984	31	2	
10	765	406	3	0	8	147	548	10	3	12	912	79	13	
11	5,103	2,541	8	0	8	38	132	15	3	8	5,142	5	7	
12	1,072	525	12	0	8	6	30	6	4	7	1,079	9	2	
13	1,715	799	10	0	7	7	23	8	3	1	1,722	87	2	
14	386	231	2	0	10	2	9	2	3	4	389	22	4	
15	870	838	5	0	15	19	86	1	4	7	889	78	6	
16	577	275	5	0	8	275	971	7	3	8	853	58	4	
17	829	476	6	0	9	829	47	12	
18	367	167	14	0	7	20	77	10	3	11	388	9	8	
19	1,641	1,208	13	0	12	691	2,640	10	3	13	2,333	64	8	
20	1,149	540	9	0	8	17	63	8	3	11	1,166	38	7	
21	279	189	15	0	7	10	41	1	4	2	289	10	1	
22	219	117	10	0	9	5	21	6	3	14	225	41	0	
23	520	375	15	0	11	43	160	10	3	12	564	3	9	
24	878	481	8	0	9	5	27	11	4	11	884	49	3	
25	28	15	13	0	9	113	461	4	4	1	141	97	1	
26	512	452	11	0	14	655	3,053	13	4	10	1,168	22	8	
27	1,314	694	12	0	9	1,314	20	12	
28	354	230	14	0	10	129	548	10	4	4	484	5	8	
29	1,060	668	5	0	10	1	6	11	4	12	1,062	33	0	
30	524	369	0	0	11	524	89	0	

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Kavali taluq, Nellore District.—Areas all by Survey.

Villages.	UNOCCUPIED.											Total.		
	Dry.					Wet.								
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Total.
28	29	30	31	32	33	34	35	36	37					
31	Tallapalem
32	Tallur
33	Tummalapenta
34	Veligandla
35	Zakkepaligudur
36	Zaldanki
37	Zammulapalem
Total	
Tirvajasti or Water-rate	
Grand Total	

Villages.	AVERAGE ASSESSMENT OF PAST YEARS.					Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous, 3rd or 4th Class.				
	Average demand.		Average remission.		Average collection.					
	38	39	40	41						
					
1 Allimadugu, Kadanutala	1st, Settled by Mr. Dykes. } Allimadugu 4th class dry. 2nd, Travers Mucta. Smalley Mucta. Present rates moderate. Smalley Survey 4th class dry. Present wet rate moderate. A considerable addition to the wet area. Smalley Mucta. Do. Present dry rate moderate. Do. do.				
2 Anemadugu					
3 Annavaram					
4 Bitragunta					
5 Bhogavolu, Nagulavaram					
6 Bramhanakraka					

7	Budamagunta...	...	10	3,205	639	2,566	Do.	Moderate addition to the wet area.	
8	Chamadala	...	10	2,076	164	1,912	Do.	do.	
9	Chennarayanaipalem, Kolladinne	...	10	3,181	812	2,369	Do.	Existing dry rate rather high. Wet area reduced moderately. Arenaceous soil 4th class dry.	
10	Chennarayapalem	...	10	2,080	481	1,599	Do.	Present wet rate moderate. Arenaceous soil 4th class dry.	
11	China Annalur, Yepinapi	...	10	5,899	442	5,457	1st, Smalley Survey	} 4th class dry.	
12	Chinakraka Venulapad	...	10	3,138	103	3,035	2nd, Settled by Mr. Stonhouse		
13	Chintaladevi, Uppalur	...	10	2,013	85	1,928	Smalley Survey 4th class dry	Present rates are moderate.	
14	Dundigam	...	10	1,518	330	1,188	Do.	4th class dry	do.
15	Gavaravaram	...	10	3,167	165	3,302	Do.	Prevailing dry rate moderate.	
16	Gattupalli	Smalley Mucta.	Prevailing wet rate very high	
17	Gudavallur	...	10	2,269	124	2,145	Settled by Mr. Stonhouse 4th class dry.	Prevailing rates are very moderate.	
18	Kaligiri	Smalley Survey.	Present rates rather heavy.	
19	Kavali	Do.	4th class dry. Prevailing wet rates very high.	
20	Kesavaram, Timmasamundram	...	10	11,719	1,549	10,170	Travers' Mucta.	Present dry rate very high.	
21	Kottapalle	...	10	1,595	107	1,488	Smalley Survey 4th class dry.	Present wet rate rather high.	
22	Kovvurpalle	...	10	1,596	504	1,092	Smalley Mucta	Do.	
23	Maddurupad, Narayanapuram, Siripuram	...	10	1,270	328	942	Travers' Mucta	Do.	
24	Mambolupad	...	8	1,823	276	1,547	1st, Smalley Mucta.	} Prevailing wet rate rather high.	
25	Manganur	...	10	2nd, Settled by Mr. Dykes.		
26	Musunur	...	10	3rd, Smalley Mucta.		
27	Nekunampeta, Renabala, Turpupalem	...	10	1,608	241	1,367	Both Smalley Survey.	Prevailing dry rate very moderate.	
28	Badrakota	...	10	4,786	298	4,488	Smalley Mucta, 4th class dry.	Prevailing rates very moderate.	
29	Sayipeta	...	10	3,095	430	2,665	Do.	do.	
30	Siddanakondur	...	10	2,868	224	2,644	Smalley Survey.		
31	Tallapalem	...	10	2,103	170	1,933	Smalley Mucta.		
32	Tallur	...	10	4,608	586	4,017	Settled by Mr. Stonhouse.	Prevailing rates moderate.	
33	Tummalapenta	...	10	1,595	8	1,593	Smalley Survey.		
34	Veligandla	...	10	4,185	868	3,317	Travers' Mucta.	Present dry rate high. Wet rate moderate.	
35	Zakkepalligudur	...	10	1,083	53	1,030	Smalley Mucta.		
36	Zaldanki	...	10	3,804	1,058	2,746	Do.	Present wet rates rather moderate, arenaceous soil 4th class dry.	
37	Zammulapalem	...	10	900	74	826	Smalley Survey, 4th class dry.	Present dry rate high; wet rate moderate.	
		Do.		
		...	10	7,352	793	6,759	Do.	Prevailing wet rate rather high.	
		...	10	1,583	194	1,389	Do.	do.	
Total ...				1,11,827	14,843	96,984			
Tirvajasti or Water-rate			
Grand Total ...				1,11,827	14,843	96,984			

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri taluq, Nellore District.—Areas all by Survey.

Villages.		OCCUPIED BY THE ACCOUNTS OF FUSLY 1276.										ADJUSTMENTS EFFECTED.					
		Dry.			Wet.			Total.			Transfer from Dry to Wet.			Transfer from Wet to Dry.			
		Assessment.		Average.	Assessment.		Average.	Area.		Assessment.	Area.		Assessment.	Area.		Assessment.	
		Rs.	A.	Rs.	Acres.	Rs.	A.	Acres.	C.	Rs.	Acres.	C.	Rs.	Acres.	C.	Rs.	
1	Allampad, Balupalle, Kadarapur, Marripad ...	1,741	3	0	11	2,626	20	1,741	3	
2	Appasamudram, Dasaripalle, Polepalle, Vadamudipalle ...	1,186	7	0	9	124	94	2,180	39	1,791	8	1	76	9	
3	Ayyavaripalle ...	234	6	0	14	17	96	291	3	327	9	12	66	61	
4	Balayapalle, or Devarasettipalle, Ranganayanipalle ...	266	13	0	15	10	57	286	70	313	12	8	60	33	
5	Bandaganipalle, Bijjampalle, Lingamanenipalle ...	362	5	0	7	24	56	902	50	459	2	6	12	18	
6	Bhainravaram, Zangalapalle ...	2,828	10	1	3	1	0	2,426	19	2,830	11	1	0	2	
7	Bhimavaram ...	1,093	1	0	12	1,453	54	1,093	1	
8	Bramhanapalle ...	434	3	0	10	3	7	727	19	449	10	3	7	15	
9	Badavada, Kristnapuram, Timmaylapalem ...	36	13	1	7	25	32	36	13	
10	Chabolu, Venkatapuram ...	628	1	0	9	67	16	1,209	41	910	2	7	4	
11	Chilakapad, Settisamudram, Yeperagunta ...	286	13	0	14	51	90	382	78	516	6	0	40	
12	China Machanur ...	942	12	0	10	98	85	1,629	74	1,455	5	29	15	
13	Peda Machanur ...	1,401	15	0	15	1,526	12	1,401	15	
14	Chunchunur ...	23	8	2	4	10	9	23	8	
15	Damaracherla, Kondareddipalle, Ramapuram, Timmareddipalle ...	592	6	0	10	11	64	908	66	649	12	
16	Duttalur ...	1,371	8	0	13	31	76	1,766	91	1,539	13	4	88	11	42	70	
17	Gandipalem ...	6,916	3	1	6	101	13	5,149	67	7,543	8	3	52	1	25	9	
18	Gundemadakala ...	406	11	0	11	57	41	662	41	646	10	0	39	1	
19	Guvvadi ...	2,637	8	1	8	1,739	23	2,637	8	
20	Irulapad Razulapad ...	938	6	0	10	3	71	1,525	53	945	3	3	71	11	
21	Isakadamerla ...	1,342	15	0	10	2,184	37	1,342	15	
22	Kampasamudram ...	740	1	0	10	19	66	1,220	62	814	4	
23	Kaniyempad ...	442	8	0	12	30	42	616	13	589	8	
24	Kondayapalem, Nelatur, Saravada, Udayagiri, Venkatravupalle ...	1,121	11	0	11	70	2	1,648	66	1,452	12	28	89	
25		727	0	0	10	296	73	1,485	90	1,700	2	0	74	389	
26														138	55	15	

24	Mandallanayunipalle	...	943	87	811	3	0	14	164	50	992	9	6	1	1,108	37	1,803	12	3	16	3	2	7	79	53	7
25	Naginenigunta Yenepalli	...	225	55	203	4	0	14	137	43	924	7	6	12	362	98	1,127	11	
26	Nallagonda	...	2,155	35	2,250	8	1	1	9	57	44	13	4	11	2,164	92	2,295	5	
27	Nandavaram Ramayapalle	...	2,435	13	2,165	2	0	14	114	93	355	11	3	1	2,550	6	2,520	13	14	11	15	14	
28	Nandipad, Redladinne	...	568	32	351	4	0	10	26	23	133	0	5	1	594	55	484	4	0	17	0	1	6	25	45	
29	Padamatinayanipalle	...	1,029	83	1,119	11	1	1	84	81	504	2	5	15	1,114	64	1,623	13	
30	Pallavol Tikkavaram	...	1,780	32	980	6	0	9	1,780	32	980	6	
31	Sankararam Venkatadripalem	...	25	33	32	15	1	5	25	33	32	15	
33	Tamidedap	...	985	44	617	10	0	10	48	95	135	1	2	12	1,034	39	752	11	
33	Totalacheruvupalle	...	849	16	593	5	0	11	849	16	593	5	
33	Totalacheruvupalle	...	797	53	413	8	0	8	167	10	731	9	4	6	964	63	1,145	1	84	38	78	0	0	6	0	
34	Yerukollu	...	1,678	40	2,052	10	1	5	1,678	40	2,052	10	
Total exclusive of area exceptionally rated		...	46,976	35	40,196	13	0	14	1,776	1	8,326	1	4	11	48,752	36	48,522	14	185	5	209	15	202	63	722	
Total of Tank lands made over to villagers and exceptionally rated.		...	60	74	93	4	1	9	60	74	93	4	
Tirvajasti or Water-rate		...	47,037	9	40,290	1	0	14	1,776	1	8,326	1	4	11	48,813	10	48,616	2	185	5	209	15	202	63	722	
Grand Total		...	47,037	9	40,290	1	0	14	1,776	1	8,575	5	4	13	48,813	10	48,865	6	185	5	209	15	202	63	722	

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																				
Dry.					Wet.					Total.					Columns 3 & 15.					Columns 6 & 18.					Columns 9 & 21.					
Area.		Assessment.			Average.			Area.		Assessment.			Average.			Area.		Assessment.			Differ-ence.		Percen-tage.			Differ-ence.		Percen-tage.		
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42		
Acres.	Rs.	As.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.		
2,626	20,1653	5	0	10	2,626	20,1653	5	106	6		
2,049	0,1372	13	0	11	131	39	654	13	4	15	2,180	39,2,027	10	186	16	50	8	236	13		
285	73	216	4	0	5	30	28	3	5	5	291	3	244	7	18	8	65	70	83	25		
284	73	200	1	0	1	97	8	14	4	1	286	70	208	15	67	25	38	81	105	33		
884	6	529	6	0	10	18	44	73	5	4	902	50	602	11	167	45	23	24	144	31		
2,426	19,3,051	8	1	4	2,426	19,3,051	8	221	8		
1	Allampad, Ballupalle, Kadarapur, Marripad		
2	Appasamudram, Dasaripalle Polepalle, Vadlamudipalle		
3	Ayyavaripalle		
4	Balayapalle or Devarasettipalle, Ranganayanipalle		
5	Bandagamipalle, Pijjampalle, Lingamanenipalle		
6	Bhairavaram, Zangalapalle		

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri Taluq, Nellore District.—Areas all by Survey.

SETTLEMENT AS NOW PROPOSED.			COMPARISON OF ASSESSMENT.																											
Villages.	Dry.			Wet.			Total.			Columns 3 & 15.		Columns 6 & 18.		Columns 9 & 21.																
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Differ- ence.	Percen- tage.	Differ- ence.	Percen- tage.	Differ- ence.	Percen- tage.														
																	15		16		17		18		19		20		21	
																	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.
7 Bhimararam	1,453	1,126	11	0	12	1,453	54	1,126	11	34	3	...	34	3													
8 Bramhanapalle	727	463	15	0	10	727	19	463	15	29	7	...	14	3													
9 Budarada, Kristnapuram, Tim- mayapalem	25	63	5	2	8	25	32	63	5	26	73	...	26	73													
10 Chabolu, Venkatapuram	1,135	611	11	0	9	1,135	21	611	11	16	3	...	69	3													
11 Chilakapad, Settisamudram,	330	198	7	0	10	330	48	198	7	88	31	...	110	21													
12 China Machanur	1,501	924	12	0	10	1,501	74	924	12	18	2	...	289	20													
13 Chunchur	1,526	1,313	2	0	14	1,526	12	1,313	2	89	6	...	89	6													
14 Damacherla, Kondareddipalle,	10	25	4	2	8	10	9	25	4	2	8	...	2	8													
15 Ramapuram, Timmareddipalle.	897	645	8	0	12	897	2	645	8	53	9	...	47	7													
16 Duttalur	1,741	1,183	1	0	11	1,741	69	1,183	1	188	14	...	194	13													
17 Gandipalem	5,046	6,528	5	1	4	5,046	27	6,528	5	398	6	...	407	5													
18 Gundamadakala	605	372	15	0	10	605	39	372	15	34	8	...	5	1													
19 Guvvadi	1,789	2,020	9	1	3	1,789	29	2,020	9	617	23	...	617	23													
20 Isakadamerla	1,525	900	2	0	9	1,525	53	900	2	38	4	...	45	0													
21 Kamapasamudram	2,184	1,347	15	0	10	2,184	37	1,347	15	5	0	...	5	0													
22 Kanyemipad	1,200	735	4	0	10	1,200	62	735	4	5	1	...	11	1													
23 Koudayapalem, Nelatur Saravada- bad, Udayagiri, Venkatravupalle	585	393	3	0	11	585	71	393	3	49	11	...	45	8													
24 Mandallanayunipalle	1,549	968	0	0	10	1,549	75	968	0	154	14	...	43	3													
25 Nagineenigunta Yenepalli	1,326	721	3	0	9	1,326	98	721	3	6	1	...	351	21													
26 Nallagonda	948	807	11	0	14	948	50	807	11	3	0	...	51	3													
27 Nandavarum, Ramayapalle	225	137	8	0	10	225	55	137	8	66	33	...	123	11													
28 Nandipad, Redladinne	2,154	2,426	2	1	2	2,154	95	2,426	2	176	8	...	187	8													
29 Padamatnayunipalle	2,421	2,749	7	1	2	2,421	2	2,749																			

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri taluq, Nellore District.—Areas all by Survey.

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APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri taluq, Nellore District.—Areas all by Survey.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.
		No. of Years.	Average demand.	Average remission.	Average collection.	
		38	39	40	41	42
1	Allampad, Balupalle, Kadarapur, Marripad	10	1,703	46	1,657	Settled by Mr. Stonhouse, 4th class dry.
2	Appasamudram, Dasaripalle, Polepalle, Vadlamudipalle	10	2,098	191	1,907	2nd } Settled by Mr. Stonhouse. } 4th class dry. Prevailing dry rate moderate. 4th } 1st } Smalley Survey.
3	Ayyavaripalle	10	510	51	459	Settled by Mr. Stonhouse, 4th class dry. The wet area is reduced.
4	Balayapalle, or Devarasettipalle, Ranganayanipalle	10	419	15	404	Both do. do. 4th class dry. Present rates are high.
5	Bandaganipalle, Bijjampalle, Linga-manenipalle	10	798	29	769	All do. do. 4th class dry. Present rates are moderate.
6	Bhairavaram, Zangapalle	10	2,568	184	2,384	Smalley Survey.
7	Bhimavaram	10	1,155	11	1,144	Settled by Mr. Dykes, 4th class dry.
8	Bramhanapalle	10	835	39.	796	Smalley Survey, 4th class dry. Area entered in lower line is exceptionally rated at Rs. 28-0.
9	Budavada, Kristnapuram, Timmaya-palem	10	1,024	43	981	All settled by Mr. Stonhouse, 4th class dry.
10	Chabolu, Venkatapuram	10	701	79	622	1st, settled by Mr. Stonhouse. } 4th class dry. Present rates are rather high. 2nd, Smalley Survey.
11	Chilakapad, Settisamudram, Yepelagunta	10	1,587	69	1,518	1st, } Settled by Mr. Stonhouse. } 4th class dry. Existing wet rate moderate. 2nd, }
12	China Machanur	10	1,404	82	1,322	3rd, Smalley Survey. 1st, Smalley Mucta. } 4th class dry. Area entered in lower line is exceptionally rated at Rupees 2-8-0. 2nd, Settled by Mr. Stonhouse. }
13	Peda Machanur	10	839	26	813	Settled by Mr. Stonhouse.
14	Chunchulur	10	1,698	67	1,631	Do. do. 4th class dry.
15	Danancherla, Kondareddipalle, Ramapuram, Timmareddipalle	10	7,370	370	7,000	Smalley Survey. Prevailing dry rate very heavy.
16	Duttalur	10	913	62	851	Settled by Mr. Stonhouse 4th class dry.
17	Gandipalem	10	2,368	91	2,277	Smalley Survey. Prevailing rate is excessive.
18	Gundemadakala	10	1,140	49	1,091	Settled by Mr. Stonhouse, 4th class dry.

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the Villages of the Udayagiri taluq, Nellore District.—Areas all by Survey.

Villages.	AVERAGE ASSESSMENT OF PAST YEARS.				Remarks as to the former Settlement of each Village, the prevailing rates of Assessment, and the present Class assigned as regards the Dry Area of either 4th Class or Arenaceous 3rd or 4th Class.	42
	No. of Years.	Average demand.	Average remission.	Average collection.		
	38		40	41		
19	10	RS. 1,272	RS. 26	RS. 1,246	Settled by Mr. Stonhouse, 4th class dry.	
20	10	866	31	835	Do. do. 4th class dry.	
21	10	939	53	886	Smalley Survey, 4th class dry.	
22	10	1,356	53	1,303	Settled by Mr. Stonhouse 4th class dry.	
23	10	2,053	323	1,730	All settled by Mr. Stonhouse, 4th class dry. A considerable reduction of the wet area effected.	
24	10	1,671	184	1,487	Settled by Mr. Stonhouse.	
25	10	1,179	148	1,031	Do. do. 4th class dry. Prevailing dry and wet rate rather high.	
26	10	1,909	153	1,756	Smalley Survey. Present rates rather moderate.	
27	10	2,059	153	1,906	1st, Settled by Mr. Stonhouse. } Prevailing rates very moderate. 2nd, Smalley Mucta. }	
28	10	590	21	569	Settled by Mr. Stonhouse, 4th class dry.	
29	10	1,799	284	1,515	Do. do. Prevailing dry and wet rates rather high.	
30	10	1,036	87	949	Do. do. 4th class dry. Area entered in lower line is exceptionally rated at Rs. 2-8.	
31	10	751	46	705	1st, Smalley Survey. } Prevailing dry and wet rates very moderate. 2nd Settled by Mr. Stonhouse. }	
32	10	585	25	560	Smalley Survey, 4th class dry.	
33	10	1,359	179	1,180	Settled by Mr. Stonhouse, 4th class dry. Considerable increase to wet area.	
34	10	1,944	95	1,849	Smalley Survey. Present dry rate is excessive.	
Total exclusive of area exceptionally rated					47,133	
Total of tank lands made over to villagers and exceptionally rated					...	
Total ...					47,133	
Tirvajasti or Water-rate	
Grand Total ...					47,133	

Comparative Statement showing the Financial Results of the proposed new Settlement for the six taluqs of the Principal Division, Nellore District.—Areas all by Surrey.

Talugs.		OCCUPIED BY THE ACCOUNTS OF FUSLEY 1276.												ADJUSTMENTS EXPECTED.											
		Dry.				Wet.				Total.				Transfer from Dry to Wet.			Transfer from Wet to Dry.								
		Assessment.		Average.		Area.		Assessment.		Average.		Area.		Assessment.		Area.		Assessment.		Area.					
		2	3	4	5	6	7	8	9	10	11	12	13												
1																									
ANIKUT VILLAGES.		Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.									
1	Nellore	20,205	52	18,913	6	0	15	29,403	53	1,18,674	13	4	1	49,609	5	1,37,588	3	2,902	80	2,743	15	317	16	1,165	6
2	Gudur	7,298	88	8,145	6	1	2	12,310	72	53,973	0	4	6	19,609	60	62,118	6	353	57	453	10	112	62	891	0
Total ...		27,504	40	27,058	12	1	0	41,714	25	1,72,647	13	4	2	69,213	65	1,99,706	9	3,256	37	3,197	9	429	78	1,556	6
OTHER VILLAGES.																									
1	Nellore	33,527	70	33,514	10	1	0	61,636	85	2,58,076	0	4	3	95,164	55	2,91,590	10	1,719	89	1,657	14	777	91	4,008	7
2	Gudur	36,145	59	52,508	8	1	7	31,815	29	1,53,596	1	4	14	67,960	38	2,06,104	9	1,743	28	3,022	13	1,277	7	4,244	1
Total ...		69,673	29	86,023	2	1	4	93,452	144	11,672	1	4	1	1,63,125	43	4,97,695	3	3,463	17	4,680	11	2,054	98	8,252	8
1	Nellore	53,733	22	52,428	0	1	0	91,040	38	76,750	13	4	21	44,773	60	4,29,178	13	4,632	69	4,401	13	1,095	7	5,173	13
2	Gudur	43,444	47	60,653	14	1	6	44,126	12	07,569	1	4	11	87,570	48	2,68,222	15	2,096	85	3,476	7	1,389	69	4,635	1
3	Rapur	49,172	14	61,911	12	1	4	5,325	13	27,066	6	5	1	54,497	27	88,978	2	126	7	102	14	176	63	933	4
4	Atnakur	1,03,918	56	1,16,921	1	1	2	18,085	34	86,631	6	4	13	1,22,003	90	2,02,852	7	999	91	1,469	12	2,816	83	11,455	13
5	Kavali	50,824	13	47,823	15	0	15	19,201	3	89,158	15	4	10	70,025	16	1,36,962	14	687	33	663	3	293	41	1,186	12
6	Udayagiri	47,037	9	40,290	1	0	14	1,776	1	8,575	5	4	13	48,813	10	48,865	6	185	5	209	15	202	63	722	7
Grand Total ...		3,48,129	613	79,328	11	1	1	1,79,553	90	7,95,751	14	4	4	75,27,683	511	11,75,080	9	8,717	90	10,324	0	5,974	26	24,107	2

APPENDIX S.—(Continued.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the six taluqs of the Principal Division, Nellore District.—Areas all by Survey.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.														
Talugs.	Dry.					Wet.					Total.		Columns 3 & 15.				Columns 6 & 15.				Columns 9 & 21.			
	Area.	Assessment.	Average.	Area.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	C.	Rs.	A.	Rs.	C.	Rs.	A.	Rs.	Differ- ence.	Percent- age.	Differ- ence.	Percent- age.	Differ- ence.	Percent- age.
14	15	16	17	18	19	20	21	22	23	24	25	26	27											
ANIKUT VILLAGES.																								
1	Nellore
2	Gudur
Total ...		24,677	81	23,560	2	0	15	44,540	84	2,63,010	12	5	14	69,218	65	2,86,570	14	3,498	13	90,363	+ 52	86,865	+ 44	
OTHER VILLAGES.																								
1	Nellore
2	Gudur
1	Nellore
2	Gudur
3	Rapur
4	Atmakur
5	Kavali
6	Udayagiri...
Grand Total ...		3,45,385	97	3,65,532	13	1	1	1,82,297	54	9,58,850	0	5	4	5,27,683	51	13,24,382	13	13,796	4	1,63,098	+ 21	1,49,302	+ 13	

APPENDIX S.—(Concluded.)

Comparative Statement showing the Financial Results of the proposed new Settlement for the six taluqs of the Principal Division, Nellore District.—Areas all by Survey.

Taluqs.	UNOCCUPIED.												Total.				Average Assessment of past years.			
	Dry.						Wet.						Total.				Average Assessment of past years.			
	Area.			Assessment.			Area.			Assessment.			Area.		Assessment.		No of years		Average Demand, Remission, Collection.	
	28	29	Average.	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
ANIKAT VILLAGES.	Acres.	Rs.	A.	Rs.	Acres.	Rs.	A.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.
1 Nellore ...	4,775	4,045	0 14	17,337	5 6	8,012	16	21,433	3 57,621	121	2,30,573	7 ...	1,28,351	6,570	1,21,781
2 Gudur ...	7,059	5,427	0 12	35,150	7 4	14,162	15	40,577	9 33,771	75	1,18,008	3 ...	47,777	4,501	43,276
Total ...	11,834	9,473	0 13	52,537	12 5	22,174	31	62,010	12 91,392	96	3,48,581	10 ...	1,76,128	11,071	1,65,057
OTHER VILLAGES.	Acres.	Rs.	A.	Rs.	Acres.	Rs.	A.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.
1 Nellore ...	14,542	10,976	0 12	42,674	5 3	25,355	37	53,650	15 1,20,519	92	4,01,491	5 ...	2,59,908	46,146	2,13,762
2 Gudur ...	26,864	23,733	0 14	28,064	14 4	33,300	9	52,398	11 1,12,060	97	2,57,795	15 ...	1,92,751	21,172	1,71,579
Total ...	41,407	34,710	0 13	71,339	3 4	58,655	46	1,06,049	10 2,32,580	89	6,59,287	4 ...	4,52,659	67,318	3,85,341
1 Nellore ...	19,318	15,022	0 12	60,061	10 4	33,367	53	75,084	21 78,141	119	6,32,064	12 ...	3,88,259	52,716	3,35,543
2 Gudur ...	33,923	29,160	0 14	63,815	5 4	47,432	24	92,976	41 35,032	72	3,75,804	2 ...	2,40,528	25,673	2,14,855
3 Rapur ...	39,917	23,063	0 12	3,258	15 4	31,690	40	26,322	9 86,137	67	1,13,463	10 ...	85,436	9,457	75,979
4 Atmakur ...	40,292	27,630	0 11	3,876	14 4	41,173	5	31,507	10 1,63,176	95	2,32,452	7 ...	1,83,697	19,258	1,64,439
5 Kavali ...	82,939	20,464	0 10	19,258	9 3	37,331	64	39,723	71 07,836	80	1,87,165	9 ...	1,11,827	14,843	96,984
6 Udayagiri ...	35,275	14,445	0 7	571	7 3	35,431	84	15,016	12 84,244	94	64,063	1 ...	50,498	3,365	47,133
Grand Total ...	1,92,667	1,29,788	0 11	1,50,842	12 4	62,26,956	70	2,80,630	12 7,54,640	21	16,05,013	9 ...	10,60,245	1,25,312	9,34,938

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX T. No. 1.

Statement showing the Process by which the Dry Rates of the 3rd Class Villages are worked out.

Class and Sort.		Particulars of Crop.	GROSS PRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.						ESTIMATED RESULT FOR 10 ACRES.										PER ACRE.		Pro-posed Rates.
			Gross Produce.	Deduction of one-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.	Area proportionately cultivated under Jonna and Aruga.	Value of produce according to Column No. 6.	Deduct Cultivation Expenses estimated.	Net Value of Produce.	Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.								
1	2	3	4	5	6	7	8	9	10	11	12	13	14								
II.	1 {	Jonna Aruga	M. M. 350 600	M. M. 58 100	M. M. 292 500	RS. 11 10	A. P. 11 6 0 6	RS. 90 23	A. P. 3 9 1 1	RS. 61 18	A. P. 12 10 1 11	RS. 79 14 9	A. P. 15 10 3 15 11	RS. A. 4 0							
	2 {	Jonna Aruga	275 450	46 75	229 375	9 7	3 0 8 4	70 17	27 4	43 12	55 8 10	5 8 11	2 12 5	3 0							
III.	1 {	Jonna Aruga	300 500	50 83	250 417	10 8	0 5 5 10	84 12	35 3	49 9	2 6 2 4	58 4 10	2 15 5	3 0							
	2 {	Jonna Aruga	225 375	38 62	187 313	7 6	8 1 4 6	56 15	30 5	25 10	15 0 0 8	35 15 8	3 9 7	1 12 9	1 12						
IV.	3 {	Jonna Aruga	175 300	29 50	146 250	5 5	13 8 0 3	38 17	23 7	14 9	10 8 14 2	24 8 10	2 7 3	1 3 8	1 4						
	4 {	Jonna Aruga	133 200	22 33	111 167	4 3	7 3 5 7	24 14	17 8	7 6	5 11 5 11	13 11 10	1 6 0	0 11 0	0 12						
IV.	1 {	Jonna Aruga	250 400	42 67	203 333	8 6	5 6 10 11	64 15	27 4	36 10	11 2 7 0	47 2 2	4 11 5	2 5 9	2 4						
	2 {	Jonna Aruga	166 300	28 50	138 250	5 5	8 7 0 3	39 14	23 5	15 8	7 11 13 2	24 5 1	2 7 0	1 3 6	1 4						
IV.	3 {	Jonna Aruga	125 200	21 33	104 167	4 3	2 9 5 7	23 14	15 7	8 6	7 7 15 9	15 7 4	1 8 9	0 12 4	0 12						

APPENDIX T. No. 1.—(Continued.)

Statement showing the Process by which the Dry Rates of the 3rd Class Villages are worked out.

Class and Sort.	Particulars of Crops.	GROSS PRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.					ESTIMATED RESULT FOR 10 ACRES.										PER ACRE.			Pro-posed Rates.
		Gross Produce.	Deduction of one-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Pütt.		Area proportionately cultivated under Jonna and Aruga.	Value of produce according to Column No. 6.		Deduct Cultivation Expenses estimated.		Net Value of Produce.		Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.				
					M. M.	M. M.		RS.	A. P.	RS.	A. P.	RS.	A. P.				RS.	A. P.	RS.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14							
V.	1 { Jonna Aruga	166 300	28 50	138 250	5 5	7 0	89 14	6 12	23 5	8 11	15 9	6 1	24 10	2 7	5 1	3 9	1 4			
	2 { Jonna Aruga	125 200	21 33	104 167	4 3	2 9	23 14	10 8	15 6	21 0	8 7	7 14	16 5	1 10	2 0	13 1	0 12			
	3 { Jonna Aruga	90 120	15 20	75 100	3 2	0 1	14 10	8 10	10 6	4 14	4 3	3 11	7 3	15 1	0 12	8 6	0 6			
VI.	1 { Jonna Aruga	190 312	32 52	158 260	6 5	5 3	48 12	2 8	27 5	1 11	21 7	0 11	28 7	2 13	6 1	6 9	1 8			
	2 { Jonna Aruga	150 250	25 42	125 208	5 4	0 3	32 14	13 6	21 6	5 8	11 7	7 13	19 5	1 14	11 0	15 6	1 0			
	1 { Jonna Aruga	212 325	35 54	177 271	7 5	1 8	45 19	10 6	20 6	11 12	24 12	15 3	37 9	3 12	1 1	14 0	2 0			
VII.	2 { Jonna Aruga	130 212	22 35	108 177	4 3	5 8	22 16	15 10	12 6	9 11	10 9	5 14	20 4	2 0	5 1	0 2	1 0			
	3 { Jonna Aruga	105 160	18 27	87 133	3 2	7 10	14 15	8 8	9 7	6 12	5 7	2 12	12 15	1 4	8 0	10 4	0 10			
	1 { Jonna Aruga	166 275	28 46	138 229	5 4	8 9	29 21	5 9	14 7	7 7	4 14	13 1	28 15	2 14	7 1	7 3	1 8			
VIII.	2 { Jonna Aruga	105 160	18 27	87 133	3 2	7 10	14 15	8 8	9 7	1 12	5 7	7 7	12 14	1 4	8 0	10 4	0 10			
	3 { Jonna Aruga	90 120	15 20	75 100	2 2	15 0	9 13	18 6	6 8	12 7	3 4	0 14	7 15	0 12	8 0	6 4	0 6			

APPENDIX T. No. 2.

Statement showing the Process by which the Dry Rates of the 4th Class Villages are worked out.

Class and Sort.	Particulars of Crop.	GROSS PRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.				ESTIMATED RESULT FOR 10 ACRES.								PER ACRE.			Pro-posed Rates.
		Gross Produce.	Deduction of one-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.	Area proportionately cultivated under Jonna and Aruga.	Value of produce according to Column No. 6.	Deduct Cultivation Expenses estimated.	Net value of Produce.	Total Net Produce.	Value of Net Produce.	Moistly of Net Produce.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14				
II.	1 { Jonna Aruga	M. M. 325 550	M. M. 54 92	M. M. 271 458	Rs. 10 9	A. P. 13 30	Rs. 88 21	A. P. 11 2	Rs. 55 16	A. P. 4 3	Rs. 71 63	Rs. 7 23	A. P. 3 91	Rs. 3 8			
	2 { Jonna Aruga	250 412	42 69	208 343	8 6	5 14	64 15	3 13	36 10	11 2	47 94	4 12	2 61	2 8			
III.	1 { Jonna Aruga	275 450	46 75	229 375	9 7	3 8	77 11	10 10	42 7	1 2	49 146	4 15	2 71	2 8			
	2 { Jonna Aruga	212 350	35 58	177 292	7 5	1 13	53 14	4 10	22 8	14 11	31 148	3 8	1 96	1 8			
3	Jonna Aruga	166 275	28 46	138 229	5 4	8 9	36 15	4 13	12 8	9 4	21 03	2 30	1 16	1 0			
	4 { Jonna Aruga	125 175	21 29	104 146	4 2	2 14	23 13	5 0	5 4	12 11	10 410	1 06	0 83	0 10			
IV.	1 { Jonna Aruga	225 362	38 60	187 302	7 6	8 0	57 13	12 14	30 8	3 10	39 151	3 14	1 15	2 0			
	2 { Jonna Aruga	150 275	25 46	125 229	5 4	0 9	35 13	5 8	11 7	13 2	19 65	1 15	0 15	1 0			
3	Jonna Aruga	116 175	19 29	97 146	3 2	14 14	22 12	4 10	7 5	1 2	12 39	1 37	0 10	0 10			

APPENDIX T. No. 2.—(Continued.)

Statement showing the Process by which the Dry Rates of the 4th Class Villages are worked out.

Class and Sort.	Particulars of Crop.	GROSS PRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.					ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Pro-posed Rates.							
		Gross Produce.	Deduction of one-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.		Area proportionately cultivated under Jonna and Aruga.	Value of Produce according to Column 6.		Deduct Cultivation Expenses estimated.	Net Value of Produce.		Total Net Produce.	Value of Net Produce.	Moisty of Produce.												
					M. M.	M. M.		M. M.	RS.		A. P.	RS.				A. P.	RS.	A. P.	RS.		A. P.	RS.	A. P.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16												
V.	1 { Jonna Aruga	150	25	125	5	0	3	5	0	3	23	8	0	11	13	9	19	11	7	1	15	7	0	10	6	0	10
		275	46	229	4	9	6	10	10	10	5	11	0	7	13	10	13	10	7	1	15	7	0	10	6	0	10
		116	19	97	3	14	3	22	4	10	15	2	10	7	2	0	13	2	10	1	5	1	0	10	6	0	10
VI.	2 { Jonna Aruga	175	29	146	2	14	10	12	10	10	6	10	0	6	0	10	5	4	11	0	8	6	0	4	3	0	4
		80	13	67	2	11	0	12	10	1	10	4	10	2	5	3	5	4	11	0	8	6	0	4	3	0	4
		112	19	93	1	13	10	9	14	1	6	14	5	2	15	8	23	5	4	11	0	8	6	0	4	3	0
VII.	1 { Jonna Aruga	175	29	146	5	13	9	44	8	5	27	1	9	17	6	8	23	5	3	2	5	4	1	2	8	1	4
		275	46	229	4	9	6	11	0	5	5	1	10	5	14	7	5	3	8	1	8	3	0	12	0	0	12
		140	23	117	4	11	1	30	11	9	21	5	8	9	6	1	15	2	2	1	8	3	0	12	0	0	12
VIII.	2 { Jonna Aruga	225	38	187	3	12	0	12	5	0	6	8	11	5	12	1	33	8	3	3	5	8	1	10	10	1	8
		200	33	167	6	11	4	43	2	2	20	11	8	22	6	6	33	8	3	3	5	8	1	10	10	1	8
		300	50	250	5	0	3	17	14	5	6	12	8	11	1	9	16	6	10	1	9	8	0	12	7	0	12
VIII.	3 { Jonna Aruga	120	20	100	4	0	2	21	4	1	12	9	10	8	10	3	24	3	5	2	6	9	1	3	5	1	4
		180	30	150	3	0	1	14	11	1	6	11	4	7	6	7	10	13	1	1	4	0	8	8	0	8	
		96	16	80	3	3	4	13	6	0	9	6	1	3	15	11	10	13	1	1	4	0	8	8	0	8	
VIII.	1 { Jonna Aruga	150	25	125	5	0	3	26	9	4	14	7	10	12	1	6	24	3	5	2	6	9	1	3	5	1	4
		250	42	208	4	2	9	19	9	8	7	7	9	12	1	11	10	12	7	1	1	3	0	8	7	0	8
		96	16	80	3	3	4	13	6	0	9	1	8	4	4	9	10	12	7	1	1	3	0	8	7	0	8
VIII.	2 { Jonna Aruga	150	25	125	5	0	3	13	6	0	9	1	8	4	4	9	10	12	7	1	1	3	0	8	7	0	8
		150	25	125	5	0	3	13	6	0	9	1	8	4	4	9	10	12	7	1	1	3	0	8	7	0	8
		150	25	125	5	0	3	13	6	0	9	1	8	4	4	9	10	12	7	1	1	3	0	8	7	0	8
VIII.	3 { Jonna Aruga	150	25	125	5	0	3	13	6	0	9	1	8	4	4	9	10	12	7	1	1	3	0	8	7	0	8
		150	25	125	5	0	3	13	6	0	9	1	8	4	4	9	10	12	7	1	1	3	0	8	7	0	8
		150	25	125	5	0	3	13	6	0	9	1	8	4	4	9	10	12	7	1	1	3	0	8	7	0	8

APPENDIX T. No. 3.

Statement showing the process by which the dry rates of the 3rd and 4th classes Arenaceous Villages are worked out.

Class and Sort.	Particulars of Crop.	GROSS PRODUCE DEDUCTION THEREFROM AND VALUE OF REMAINING GROSS PRODUCE PER ACRE.				Deduct cultivation expenses estimated.	Net value of produce.	Moisture of net produce.	Proposed rates.
		Gross produce.	Deduct of one-sixth.	Remain-ing gross.	Value at Rs. 15 per Putti.				
1	2	3	4	5	6	7	8	9	10
3RD CLASS.									
XII.	1	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.
	2	Aruga ...	250	42	208	4	2 19	1	10 8
XIII.	1		225	38	187	3	12 0	1	10 3
	2		225	38	187	3	12 0	1	10 3
XIV.	1		175	29	146	2	14 10	1	7 6
	2		175	29	146	2	14 10	1	7 6
4TH CLASS.									
XII.	1	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.
	2	Aruga ...	225	38	187	3	12 10	1	10 8
XIII.	1		200	33	167	3	5 7	1	10 3
	2		200	33	167	3	5 7	1	10 3
XIV.	1		150	25	125	2	8 1	1	7 6
	2		150	25	125	2	8 1	1	7 6

REVENUE SETTLEMENT OFFICE, NELLORE,
15th December 1870.

(Signed) C. RUNDALL,
Deputy Director, Revenue Settlement.

APPENDIX U.

Statement showing the proposed Wet consolidated rates and how arrived at for the several classes of irrigation in the Talooks of the Principal Division of the Nellore District.

Class and Sort.		Gross Produce.	Value at Rupees 25 per Putti.	1st Class Irrigation.						
				Deduct one-twentieth or 5 per cent.	Remaining Gross.	Deduct cultivation expenses.	Net produce.	Moiety of net produce.	Proposed rates.	
1		2	3	4	5	6	7	8	9	
II. ...	1	M. M. 1000	RS. A. P. 33 7 10	RS. A. P. 1 10 9	RS. A. P. 31 13 1	RS. A. P. 10 8 3	RS. A. P. 21 4 10	RS. A. P. 10 10 5	RS. A. 10 0	
	2	850	28 7 4	1 6 9	27 0 7	10 8 3	16 8 4	8 4 2	8 0	
III. ...	1	800	26 12 4	1 5 5	25 6 11	10 8 3	14 14 8	7 7 4	7 0	
	2	725	24 4 5	1 3 10	23 0 7	10 6 5	12 10 2	6 5 1	6 0	
	3	625	20 14 10	1 0 9	19 14 1	10 0 10	9 13 3	4 14 7	5 0	
	4	550	18 6 8	0 14 9	17 7 11	9 14 9	7 9 2	3 12 7	4 0	
IV. ...	1	850	28 7 4	1 6 9	27 0 7	10 8 3	16 8 4	8 4 2	8 0	
	2	750	25 1 10	1 4 1	23 13 9	10 6 5	13 7 4	6 11 8	6 8	
	3	650	21 12 2	1 1 5	20 10 9	10 0 10	10 9 11	5 4 11	5 4	
V. ...	1	750	25 1 10	1 4 1	23 13 9	10 6 5	13 7 4	6 11 8	6 8	
	2	650	21 12 2	1 1 5	20 10 9	10 0 10	10 9 11	5 4 11	5 4	
	3	500	16 11 11	0 11 9	16 0 2	9 9 7	6 6 7	3 3 3	3	
VI. ...	1	725	24 4 5	1 3 10	23 0 7	10 6 5	12 10 2	6 5 1	6 8	
	2	650	21 12 2	1 1 5	20 10 9	10 0 10	10 9 11	5 4 11	5 4	
VII. ...	1	800	26 12 4	1 5 5	25 6 11	10 5 6	15 1 5	7 8 8	7 0	
	2	700	23 6 10	1 2 9	22 4 1	10 4 6	11 15 7	5 15 9	6 0	
	3	625	20 14 3	1 0 9	19 13 6	9 14 9	9 14 9	4 15 5	5 0	
VIII. ...	1	725	24 4 5	1 3 10	23 0 7	10 2 6	12 14 1	6 7 0	6 8	
	2	625	20 14 3	1 0 9	19 13 6	9 14 9	9 14 9	4 15 5	5 0	
	3	500	16 11 11	0 11 9	16 0 2	9 9 7	6 6 7	3 3 3	3 8	
XII. ...	1	725	24 4 5	1 3 10	23 0 7	9 15 1	13 1 6	6 8 9	6 8	
	2	650	21 12 2	1 1 5	20 10 9	9 10 3	11 0 6	5 8 3	5 4	
XIII. ...	1	650	21 12 2	1 1 5	20 10 9	9 10 3	11 0 6	5 8 3	5 4	
	2	600	20 1 6	1 0 1	19 1 5	9 8 4	9 9 1	4 12 6	4 12	
XIV. ...	1	600	20 1 6	1 0 1	19 1 5	9 8 4	9 9 1	4 12 6	4 12	
	2	500	16 11 11	0 11 9	16 0 2	9 3 2	6 13 0	3 6 6	3 8	

APPENDIX U.—(Continued.)

Statement showing the proposed Wet consolidated Rates and how arrived at for the several classes of Irrigation in the Talooks of the Principal Division of the Nellore District.

Class and Sort.		Gross Produce.	Value at Rupees 25 per Putti.	2nd Class Irrigation.							
				Deduct one-tenth or 10 per cent.	Remaining Gross.	Deduct cultivation expenses.	Net produce.	Moiety of net produce.	Proposed Rates.		
				10	11	12	13	14	15		
II. ...	1	M. M.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A.	
	2										
	1	1000	33 7 10	3 5 7	30 2 3	10 8 3	20 10 0	10 5 0	9 8		
	2	850	28 7 4	2 13 6	25 9 10	10 8 3	15 1 7	7 10	7 8		
III. ...	1	800	26 12 4	2 10 10	24 1 6	10 8 3	13 9 3	6 12 7	6 8		
	2	725	24 4 5	2 6 10	21 13 7	10 6 5	11 7 2	5 11 7	5 8		
	3	625	20 14 10	2 0 9	18 14 1	10 0 10	8 13 3	4 6 7	4 8		
	4	550	18 6 8	1 13 5	16 9 3	9 14 9	6 10 6	3 5 3	3 8		
IV. ...	1	850	28 7 4	2 13 6	25 9 10	10 8 3	15 1 7	7 8 10	7 8		
	2	750	25 1 10	2 8 2	22 9 8	10 6 5	12 3 3	6 1 7	6 0		
	3	650	21 12 2	2 2 10	19 9 4	10 0 10	9 8 6	4 12 3	4 12		
V. ...	1	750	25 1 10	2 8 2	22 9 8	10 6 5	12 3 3	6 1 7	6 0		
	2	650	21 12 2	2 2 10	19 9 4	10 0 10	9 8 6	4 12 3	4 12		
	3	500	16 11 11	1 10 9	15 1 2	9 9 7	5 7 7	2 11	3 4		
VI. ...	1	725	24 4 5	2 6 10	21 13 7	10 6 5	11 7 2	5 11 7	6 0		
	2	650	21 12 2	2 2 10	19 9 4	10 0 10	9 8 6	4 12 3	4 12		
VII. ...	1	800	26 12 4	2 10 10	24 1 6	10 5 6	13 12 0	6 14 0	6 8		
	2	700	23 6 10	2 5 6	21 1 4	10 4 6	10 12 10	5 6 5	5 8		
	3	625	20 14 3	2 1 5	18 12 10	9 14 9	8 14 1	4 7 0	4 8		
VIII. ...	1	725	24 4 5	2 6 10	21 13 7	10 2 6	11 11 1	5 13 6	6 0		
	2	625	20 14 3	2 1 5	18 12 10	9 14 9	8 14 1	4 7 0	4 8		
	3	500	16 11 11	1 10 9	15 1 2	9 9 7	5 7 7	2 11 9	3 4		
XII. ...	1	725	24 4 5	2 6 10	21 13 7	9 15 1	11 14 6	5 15 3	6 0		
	2	650	21 12 2	2 2 10	19 9 4	9 10 3	9 15 1	4 15 6	4 12		
XIII. ...	1	650	21 12 2	2 2 10	19 9 4	9 10 3	9 15 1	4 15 6	4 12		
	2	600	20 1 6	2 0 2	18 1 4	9 8 4	8 9 0	4 4 6	4 4		
XIV. ...	1	600	20 1 6	2 0 2	18 1 4	9 8 4	8 9 0	4 4 6	4 4		
	2	500	16 11 11	1 10 9	15 1 2	9 3 2	5 14 0	2 15 0	3 4		

APPENDIX U.—(Continued.)

Statement showing the Proposed Wet consolidated Rates and how arrived at for the several classes of Irrigation in the Taluqs of the Principal Division of the Nellore District.

Class and Sort.			Gross Produce.	Value at Rupees 25 per Putti.	3rd Class Irrigation.					Proposed rates.
					Deduct one-seventh and a half or 13½ per cent.	Remaining Gross.	Deduct cultivation expenses.	Net produce.	Moiety of net produce.	
1	2	3	4	5	6	7	8	9		
II. ...	1	M. M. 1000	RS. A. P. 33 7 10	RS. A. P. 4 7 4	RS. A. P. 29 0 6	RS. A. P. 10 8 3	RS. A. P. 18 8 3	RS. A. P. 9 4 1	RS. A. P. 9 0	
	2	850	28 7 4	3 13 1	24 10 3	10 8 3	14 2 0	7 1 0	7 0	
III. ...	1	800	26 12 4	3 9 1	23 3 3	10 8 3	12 11 0	6 5 6	6 0	
	2	725	24 4 5	3 3 10	21 0 7	10 6 5	10 10 2	5 5 1	5 0	
	3	625	20 14 10	2 12 9	18 2 1	10 0 10	8 1 3	4 0 7	4 4	
	4	550	18 6 8	2 7 3	15 15 5	9 14 9	6 0 8	3 0 4	3 4	
IV. ...	1	850	28 7 4	3 13 1	24 10 3	10 8 3	14 2 0	7 1 0	7 0	
	2	750	25 1 10	3 5 7	21 12 3	10 6 5	11 5 10	5 10 11	5 8	
	3	650	21 12 2	2 14 5	18 13 9	10 0 10	8 12 11	4 6 5	4 8	
V. ...	1	750	25 1 10	3 5 7	21 12 3	10 6 5	11 5 10	5 10 11	5 8	
	2	650	21 12 2	2 14 5	18 13 9	10 0 10	8 12 11	4 6 5	4 8	
	3	500	16 11 11	2 3 8	14 8 3	9 9 7	4 14 8	2 7 4	3 0	
VI. ...	1	725	24 4 5	3 3 10	21 0 7	10 6 5	10 10 2	5 5 1	5 8	
	2	650	21 12 2	2 14 5	18 13 9	10 0 10	8 12 11	4 6 5	4 8	
VII. ...	1	800	26 12 4	3 9 1	23 3 3	10 5 6	12 13 9	6 6 10	6 0	
	2	700	23 6 10	3 1 11	20 4 11	10 4 6	10 0 5	5 0 2	5 0	
	3	625	20 14 3	2 12 6	18 1 9	9 14 9	8 3 0	4 1 6	4 0	
VIII. ...	1	725	24 4 5	3 3 10	21 0 7	10 2 6	10 14 1	5 7 0	5 8	
	2	625	20 14 3	2 12 6	18 1 9	9 14 9	3 3 0	4 1 6	4 0	
	3	500	16 11 11	2 3 8	14 8 3	9 9 7	4 14 8	2 7 4	3 0	
XII. ...	1	725	24 4 5	3 3 10	21 0 7	9 15 1	11 1 6	5 8 9	5 8	
	2	650	21 12 2	2 14 5	18 13 9	9 10 3	9 3 6	4 9 9	4 8	
XIII. ...	1	650	21 12 2	2 14 5	18 13 9	9 10 3	9 3 6	4 9 9	4 8	
	2	600	20 1 6	2 10 10	17 6 8	9 8 4	7 14 4	3 15 2	4 0	
XIV. ...	1	600	20 1 6	2 10 10	17 6 8	9 8 4	7 14 4	3 15 2	4 0	
	2	500	16 11 11	2 3 8	14 8 3	9 3 2	5 5 1	2 10 6	3 0	

APPENDIX U.—(Concluded.)

Statement showing the Proposed Wet Consolidated Rates and how arrived at for the several classes of Irrigation in the Taluqs of the Principal Division of the Nellore District.

Class and Sort.			Gross Produce.	Value at Rupees 25 per Putti.	4th Class Irrigation.									
					Deduct one-fifth or 20 per cent.		Remaining Gross.		Deduct cultivation expenses.		Net produce.	Moiety of net produce.		Proposed Rates.
					10	11	12	13	14	15				
II.	...	1	M. M. 1,000	RS. A. P. 33 7 10	RS. A. P. 6 11 2	RS. A. P. 26 12 8	RS. A. P. 10 8 3	RS. A. P. 16 4 5	RS. A. P. 8 2 2	RS. A. 8 8				
		2	850	28 7 4	5 11 0	22 12 4	10 8 3	12 4 1	6 2 0	6 8				
III.	...	1	800	26 12 4	5 6 2	21 6 2	10 8 3	10 13 11	5 6 11	5 8				
		2	725	24 4 5	4 13 8	19 6 9	10 6 5	9 0 4	4 8 2	4 8				
		3	625	20 14 10	4 2 11	16 11 11	10 0 10	6 11 1	5 5 6	3 8				
		4	550	18 6 8	3 10 10	14 11 10	9 14 9	4 13 1	2 6 6	3 0				
IV.	...	1	850	28 7 4	5 11 0	22 12 4	10 8 3	12 4 1	6 2 0	6 8				
		2	750	25 1 10	5 0 4	20 1 6	10 6 5	9 11 1	4 13 6	5 0				
		3	650	21 12 2	4 5 7	17 6 7	10 0 10	7 5 9	3 10 10	3 12				
V.	...	1	750	25 1 10	5 0 4	20 1 6	10 6 5	9 11 1	4 13 6	5 0				
		2	650	21 12 2	4 5 7	17 6 7	10 0 10	7 5 9	3 10 10	3 12				
		3	500	16 11 11	3 5 7	13 6 4	9 9 7	3 12 9	1 14 4	2 8				
VI.	...	1	725	24 4 5	4 13 8	19 6 9	10 6 5	9 0 4	4 8 2	5 0				
		2	650	21 12 2	4 5 7	17 6 7	10 0 10	7 5 9	3 10 10	3 12				
VII.	...	1	800	26 12 4	5 6 2	21 6 2	10 5 6	11 0 8	5 4 4	5 8				
		2	700	23 6 10	4 10 11	18 11 11	10 4 6	8 7 5	4 3 8	4 8				
		3	625	20 14 3	4 2 10	16 11 5	9 14 9	6 12 8	3 6 4	3 8				
VIII.	...	1	725	24 4 5	4 13 8	19 6 9	10 2 6	9 4 3	4 10 1	5 0				
		2	625	20 14 3	4 2 10	16 11 5	9 14 9	6 12 8	3 6 4	3 8				
		3	500	16 11 11	3 5 7	13 6 4	9 9 7	3 12 9	1 14 4	2 8				
XII.	...	1	725	24 4 5	4 13 8	19 6 9	9 15 1	9 7 8	4 11 10	5 0				
		2	650	21 12 2	4 5 7	17 6 7	9 10 3	7 12 4	3 14 2	3 12				
XIII.	...	1	650	21 12 2	4 5 7	17 6 7	9 10 3	7 12 4	3 14 2	3 12				
		2	600	20 1 6	4 0 3	16 1 3	9 8 4	6 8 11	3 4 5	3 4				
XIV.	...	1	600	20 1 6	4 0 3	16 1 3	9 8 4	6 8 11	3 4 5	3 4				
		2	500	16 11 11	3 5 7	13 6 4	9 3 2	4 3 2	2 1 7	2 8				

REVENUE SETTLEMENT OFFICE, NELLORE, }
15th December 1870.

(Signed) C. RUNDALL,
Dy. Director of Revenue Settlement.

APPENDIX V.

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Nellore Talook, Nellore District.

Class and Sort.				3RD CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assess- ment.		Difference.		
													Amount.	Perce- tage.	
1	2	3	4	5	6	7	8								
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	1	20	33	10	1	11	4	0	80	0	46	6	+138		
	2	■	14	10	1	13	3	0	24	0	9	6	+ 64		
III.	1	383	487	5	1	4	3	0	1,149	0	661	11	+136		
	2	1,469	1,831	8	1	4	1	12	2,570	12	739	4	+ 40		
	3	2,048	1,856	4	0	15	1	4	2,560	0	703	12	+ 38		
	4	256	117	11	0	7	0	12	192	0	74	5	+ 63		
IV.	1	954	1,581	11	1	11	2	4	2,146	8	564	13	+ 36		
	■	6,901	7,880	3	1	2	1	4	8,626	4	746	1	+ 9		
	3	3,688	3,161	12	0	14	0	12	2,766	0	395	12	- 13		
V.	1	14,307	16,208	5	1	2	1	4	17,883	12	1,675	7	+ 10		
	2	6,686	6,420	0	0	15	0	12	5,014	8	1,405	8	- 22		
	3	645	333	4	0	10	0	6	241	14	141	6	- 37		
Total				37,365	39,976	3	1	1	1	3	43,254	10	3,278	7	+ 8
VII.	1	24	42	0	1	12	2	0	48	0	6	0	+ 14		
	2	1,195	1,008	14	0	13	1	0	1,195	0	186	2	+ 18		
	3	3,463	2,193	8	0	10	0	10	2,167	8	26	0	- 1		
VIII.	1		
	2	4,112	2,347	8	0	9	0	10	2,570	0	222	8	+ 9		
	3	712	312	9	0	7	0	6	267	0	45	9	- 15		
Total				9,511	5,904	7	0	10	0	11	6,247	8	343	1	+ 6
XII.	1		
	2		
XIII.	1		
	2		
XIV.	1		
	2		
Total		
Grand Total				46,876	45,880	10	1	0	1	1	49,502	2	3,621	8	+ 8

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Nellore taluq, Nellore District.

Class and Sort.		3RD CLASS.											
		Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
			Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
			Assessment.	Rate.	Rate.	Rate.	Rate.	Amount of Assessment.	Amount.	Percentage.	Amount.	Percentage.	Percentage.
		9	10	11	12	13	14	15	16	17	18	19	20
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	...	1
	...	2
III.	...	1
	...	2
	...	3
	...	4
IV.	...	1
	...	2
	...	3
V.	...	1
	...	2
	...	3
Total
VII.	...	1
	...	2
	...	3
VIII.	...	1
	...	2
	...	3
Total
XII.	...	1	6	7	1	1	3	1	0	6	0	1	1
	...	2	244	211	11	0	14	0	12	183	0	28	11
XIII.	...	1	4,251	4,222	2	1	0	0	12	3,188	4	1,033	14
	...	2	692	598	9	0	14	0	8	346	0	252	9
XIV.	...	1	1,664	1,508	6	0	15	0	8	832	0	676	6
	...	2
Total	6,857	6,547	13	0	15	0	11	4,555	4	1,992	9
Grand Total	6,857	6,547	13	0	15	0	11	4,555	4	1,992	9

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rate to the Dry Area as it at present stands for the Nellore taluq, Nellore District.

Class and Sort.				TOTAL.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.	Rate.	Amount of Assessment.	Average Rate.	Difference.						
									Amount.	Percentage.					
16	17	18	19	20	21	■									
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II. ...	1	20	33	10	1	11	80	0	4	0	46	6	+ 138		
	■	8	14	10	1	13	24	0	3	0	9	6	+ 64		
III. ...	1	383	487	5	1	4	1,149	0	■	0	661	11	+ 136		
	2	1,469	1,831	8	1	4	2,570	12	1	12	739	4	+ 40		
	3	2,048	1,856	4	0	15	2,560	0	1	4	703	12	+ 98		
	4	256	117	11	0	7	192	0	0	12	74	5	+ 68		
IV. ...	1	954	1,581	11	1	11	2,146	8	2	4	564	13	+ 36		
	2	6,901	7,880	3	1	2	8,626	4	1	4	746	1	+ 9		
	3	3,688	3,161	12	0	14	2,766	0	0	12	395	12	- 13		
V. ...	1	14,307	16,208	■	1	2	17,883	12	1	4	1,675	7	+ 10		
	2	6,686	6,420	0	0	15	5,014	8	0	12	1,405	8	- 22		
	3	645	383	4	0	10	241	14	0	6	141	6	- 37		
Total ...				37,365	39,976	3	1	1	43,254	10	1	3	3,278	7	+ 8
VII. ...	1	24	42	0	1	12	48	0	2	0	6	0	+ 14		
	2	1,195	1,008	14	0	13	1,195	0	1	0	186	2	+ 18		
	3	3,468	2,193	8	0	10	2,167	8	0	10	26	0	- 1		
VIII. ...	1		
	2	4,112	2,347	8	0	9	2,570	0	0	10	222	8	+ 9		
	3	712	312	9	0	7	267	0	0	6	45	9	- 15		
Total ...				9,511	5,904	7	0	10	6,247	8	0	11	343	1	+ 6
XII. ...	1	6	7	1	1	3	6	0	1	0	1	1	- 14		
	2	244	211	11	0	14	183	0	0	12	28	11	- 14		
XIII. ...	1	4,251	4,222	2	1	0	3,188	4	0	12	1,033	14	- 24		
	2	692	598	9	0	14	346	0	0	8	252	9	- 42		
XIV. ...	1	1,664	1,508	6	0	15	832	0	0	8	676	6	- 45		
	2		
Total ...				6,857	6,547	13	0	15	4,555	4	1,992	9	- 30
Grand Total ...				53,733	52,428	7	1	0	54,057	6	1,628	15	+ 3

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Gudur taluq, Nellore District.

Class and Sort.				3RD CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.		Percentage.
1				2	3		4		4		6		7		8
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	59	117	2	11	0	4	0	236	0	118	14	+ 102
			2	49	84	14	1	12	3	0	147	0	62	2	+ 73
III.	1	494	1,093	1	2	3	3	0	1,482	0	388	15	+ 36
			2	2,957	5,407	15	1	13	1	12	5,174	12	233	3	— 4
			3	876	905	11	1	1	1	4	1,095	0	189	5	+ 21
			4	0	12
IV.	1	2,254	4,163	8	1	14	2	4	5,071	8	908	0	+ 22
			2	7,183	9,936	2	1	6	1	4	8,978	12	957	6	— 10
			3	1,521	1,525	7	1	0	0	12	1,140	12	384	11	— 25
V.	1	6,664	9,620	8	1	7	1	4	8,330	0	1,290	8	— 13
			2	3,717	4,170	6	1	2	0	12	2,787	12	1,382	10	— 33
			3	163	103	4	0	10	0	6	61	11	42	2	— 41
Total	25,937	37,127	14	1	7	1	5	34,504	10	2,628	4	— 7
VII.	1	900	1,695	15	1	14	2	0	1,800	0	104	1	+ 6
			2	4,078	6,073	6	1	8	1	0	4,078	0	1,995	6	— 33
			3	1,642	2,100	9	1	4	0	10	1,026	4	1,074	5	— 51
VIII.	1	362	687	14	1	14	1	8	543	0	144	14	— 21
			2	1,977	2,846	14	1	7	0	10	1,235	10	1,611	4	— 57
			3	165	205	6	1	4	0	6	61	14	143	8	— 70
Total	9,124	13,610	0	1	8	0	15	8,744	12	4,865	4	— 36
XII.	1	750	1,497	2	2	0	1	4	937	8	559	10	— 37
			2	367	505	13	1	6	1	0	367	0	138	13	— 27
XIII.	1	2,234	3,864	13	1	12	1	0	2,234	0	1,630	13	— 42
			2	1,125	1,197	1	1	1	0	12	843	12	353	5	— 29
XIV.	1	1,577	1,860	1	1	3	0	12	1,182	12	677	5	— 36
			2	73	69	10	0	15	0	4	18	4	51	6	— 74
Total	6,126	8,994	8	1	7	0	15	5,583	4	3,411	4	— 38
Grand Total	41,187	59,732	6	1	7	1	3	48,832	10	10,899	12	— 18

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Gudur taluq, Nellore District.

Class and Sort.				4TH CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Percentage.	
					■	10	11	12	13	14	15				
				Acres.	RS.	A.	RS.	AS.	RS.	A.	RS.	A.	RS.		
II.	1	
			2		
III.	1	
			2		
			3		
			4		
IV.	1		
			■		
			3		
V.	1		
			■		
			3		
Total				
VII.	1	
			2		
			3		
VIII.	1		
			2		
			3		
Total				
XII.	1	
			2	115	112	15	1	...	0	12	86	4	26	11	24
XIII.	1	2,655	2,568	1	0	15	0	12	1,991	4	576	13	22
			2	315	327	11	1	1	0	8	157	8	170	3	52
XIV.	1	469	481	2	1	0	0	8	234	8	246	10	51
			2
Total			...	3,554	3,489	13	1	0	0	11	2,469	8	1,020	5	29
Grand Total			...	3,554	3,489	13	1	0	0	11	2,469	8	1,020	5	29

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Gudur taluq, Nellore District.

Class and Sort.				TOTAL.												
				Area.	Present Assessment.					Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Amount of Assessment.		Average Rate.		Difference.			
													Amount.	Percentage.		
				16	17		18		19		20		21		22	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	59	117	2	2	0	236	0	4	0	118	14	+ 102	
			2	49	84	14	1	12	147	0	3	0	62	2	+ 73	
III.	1	494	1,093	1	2	3	1,482	0	3	0	388	15	+ 36	
			2	2,957	5,407	15	1	13	5,174	12	1	12	233	3	— 4	
			3	876	905	11	1	1	1,095	0	1	4	189	5	+ 21	
			4	
IV.	1	2,254	4,163	8	1	14	5,071	8	2	4	908	0	+ 22	
			2	7,183	9,936	2	1	6	8,978	12	1	4	957	6	— 10	
			3	1,521	1,525	7	1	0	1,140	12	0	12	384	11	— 25	
V.	1	6,664	9,620	8	1	7	8,330	0	1	4	1,290	8	— 13	
			2	3,717	4,170	6	1	2	2,787	12	0	12	1,382	10	— 33	
			3	163	103	4	0	10	61	2	0	6	42	■	— 41	
Total	25,937	37,127	14	1	7	34,504	10	1	5	2,623	4	— 7	
VII.	1	900	1,695	15	1	14	1,800	0	2	0	104	1	+ 6	
			2	4,078	6,073	6	1	8	4,078	0	1	0	1,995	6	— 33	
			3	1,642	2,100	9	1	4	1,026	4	0	10	1,074	5	— 51	
VIII.	1	362	687	14	1	14	543	0	1	8	144	14	— 21	
			2	1,977	2,846	14	1	7	1,235	10	0	10	1,611	4	— 57	
			3	165	205	6	1	6	61	14	0	6	143	■	— 70	
Total	9,124	13,610	0	1	8	8,744	12	0	15	4,865	4	— 36	
XII.	1	750	1,497	2	2	0	937	8	1	4	559	10	— 37	
			2	482	618	12	1	5	453	4	0	15	165	8	— 27	
XIII.	1	4,889	6,432	14	1	5	4,225	4	0	14	2,207	10	— 34	
			2	1,440	1,524	12	1	1	1,001	4	0	11	523	8	— 34	
XIV.	1	2,046	2,341	3	1	2	1,417	4	0	11	923	15	— 39	
			2	73	69	10	0	15	18	4	0	4	51	6	— 73	
Total	9,680	12,484	5	1	5	8,052	12	0	13	4,431	9	— 35	
Grand Total	44,741	63,222	3	1	6	51,302	2	1	2	11,920	1	— 19	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Rapur taluq, Nellore District.

Class and Sort.				3RD CLASS.										
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.	
													Amount.	Percentage.
1	2	3	4	5	6	7	8							
	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II. ...	1	132	219	11	1	11	4	0	528	0	308	5	+140	
	■	55	93	1	1	11	3	0	165	0	71	15	+ 77	
III. ...	1	130	198	8	1	8	3	0	390	0	191	8	+ 96	
	2	6,634	9,318	8	1	6	1	12	11,609	8	2,201	5	+ 25	
	3	3,425	4,189	9	1	4	1	4	4,281	4	91	11	+ 2	
	4	
IV. ...	1	1,270	2,081	7	1	10	2	4	2,857	8	776	1	+ 37	
	2	14,322	18,648	7	1	5	1	4	17,902	8	745	15	— 4	
	3	1,624	2,070	8	1	4	0	12	1,218	0	852	8	— 41	
V. ...	1	586	702	13	1	3	1	4	732	8	29	11	+ 4	
	2	90	107	3	1	3	0	12	67	8	39	11	— 37	
	3	29	6	0	0	3	0	6	10	14	4	14	+ 83	
Total	28,297	37,635	6	1	5	1	6	39,762	10	2,127	4	+ 6	
VII. ...	1	2,025	2,714	2	1	5	2	0	4,050	0	1,335	14	+ 49	
	2	5,513	6,615	8	1	3	1	0	5,513	0	1,102	8	— 17	
	3	2,922	3,078	10	1	1	0	10	1,826	4	1,252	6	— 41	
VIII. ...	1	179	272	2	1	8	1	8	268	8	3	10	— 1	
	2	1,654	1,792	7	1	1	0	10	1,033	12	758	11	— 42	
	3	340	363	9	1	1	0	6	127	8	236	1	— 65	
Total	12,633	14,836	6	1	3	1	0	12,819	0	2,017	6	— 14	
Grand Total	40,930	52,471	12	1	5	1	5	52,581	10	109	14	+ ...	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Rapur taluq, Nellore District.

Class and Sort.				4TH CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Percentage.	
				9	10		11		12		13		14		15
				Acros.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	15	12	7	0	13	3	8	52	8	40	1	+ 388
			2	22	24	12	1	2	2	■	55	0	30	4	+ 120
III.	1	2	8
			2	1,098	1,233	4	1	2	1	8	1,647	0	413	12	+ 34
			3	503	486	11	0	15	1	0	503	0	16	5	+ 3
			4
IV.	1	169	325	4	1	15	2	0	338	0	12	12	+ 4
			■	1,276	1,478	5	1	3	1	0	1,276	0	202	5	— 14
			3	191	215	13	1	2	0	10	119	6	96	7	— 44
V.	1	3	3	0	1	0	1	0	3	0
			2	0	10
			3	0	4
Total	3,277	3,779	8	1	2	1	4	3,993	14	214	6	+ 6
VII.	1	630	808	3	1	5	1	8	945	0	136	13	+ 17
			■	1,939	2,212	2	1	2	0	12	1,454	4	757	14	— 34
			3	1,207	1,209	7	1	0	0	8	603	8	605	15	— 50
VIII.	1	214	294	4	1	6	1	4	267	8	26	12	— 9
			2	899	1,047	12	1	3	0	8	449	8	593	4	— 57
			3	76	88	11	1	3	0	4	19	0	69	11	— 79
Total	4,965	5,660	7	1	2	0	12	3,733	12	1,921	11	— 34
Grand Total	8,242	9,439	15	1	2	0	15	7,732	10	1,707	5	— 18

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Rapur taluq Nellore District.

Class and Sort.				TOTAL.												
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.							
					Assessment.		Rate.		Amount of Assessment.		Average Rate.		Difference.			
													Amount.	Percentage.		
															16	17
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	147	232	2	1	9	580	8	3	15	348	6	+	150
			2	77	117	13	1	8	220	0	2	14	102	8	+	86
III.	1	130	198	8	1	8	390	0	3	0	191	8	+	96
			2	7,732	10,551	7	1	6	13,256	8	1	11	2,705	1	+	26
			3	8,928	4,676	4	1	3	4,784	4	1	3	108	...	+	2
			4
IV.	1	1,439	2,406	11	1	11	3,195	8	2	4	788	13	+	33
			2	15,598	20,126	12	1	5	19,178	8	1	4	948	4	—	5
			3	1,815	2,286	5	1	4	1,337	6	0	12	948	15	—	42
V.	1	589	705	13	1	3	735	8	1	4	29	11	+	4
			2	90	107	3	1	3	67	8	0	12	39	11	—	37
			3	29	■	0	0	3	10	14	0	6	4	14	+	83
Total	31,574	41,414	14	1	5	43,756	8	1	6	2,341	10	+	6
VII.	1	2,655	3,522	5	1	5	4,995	0	1	14	1,472	11	+	42
			2	7,452	8,827	10	1	3	6,967	4	0	15	1,860	6	—	21
			3	4,129	4,288	1	1	1	2,429	12	0	9	1,858	5	—	43
VIII.	1	393	566	6	1	7	536	0	1	6	30	6	—	5
			2	2,553	2,840	3	1	2	1,483	4	0	9	1,356	15	—	48
			3	416	452	4	1	1	146	8	0	6	305	12	—	68
Total	17,598	20,496	13	1	3	16,557	12	0	15	3,939	1	—	19
Grand Total	49,172	61,911	11	1	4	60,314	4	1	4	1,597	7	—	3

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Atmakur taluq, Nellore District.

Class and Sort.				3RD CLASS.														
				Area.	Present Assessment.						Proposed Consolidated Dry Assessment.							
					Assessment.			Rate.			Rate.			Amount of Assessment.			Difference.	
																	Amount.	Percentage.
1	2	3	4	4	6	7	8											
II. ...	1	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.					
	2	249	426	6	1	11	4	0	996	0	569	10	+134					
	2	114	178	1	1	9	3	0	342	0	163	15	+ 92					
III. ...	1	1,556	2,648	5	1	11	3	0	4,668	0	2,019	11	+ 76					
	2	8,431	13,166	0	1	9	1	12	14,754	4	1,588	4	+ 12					
	3	6,034	7,688	10	1	4	1	4	7,542	8	146	2	— 2					
	4	160	131	2	0	13	0	12	120	0	11	2	— 8					
IV. ...	1	1,279	2,096	1	1	10	2	4	2,877	12	781	11	+ 37					
	2	24,256	30,741	14	1	5	1	4	30,320	0	421	14	— 1					
	3	5,554	5,816	13	1	1	0	12	4,165	8	1,651	5	— 28					
V. ...	1	2,078	2,660	13	1	4	1	4	2,597	8	63	5	— 2					
	2	2,734	2,562	4	0	15	0	12	2,050	8	511	12	— 20					
	3	258	243	8	0	15	0	6	96	12	146	12	— 60					
Total	52,705	68,359	13	1	5	1	5	70,530	12	2,170	15	+ 3					
VI. ...	1	210	239	15	1	2	1	8	315	0	75	1	+ 31					
	2	30	23	5	0	12	1	0	30	0	6	11	+ 30					
VII. ...	1	1,847	3,224	7	1	12	2	0	3,694	0	469	9	+ 15					
	2	13,452	14,758	13	1	2	1	0	13,452	0	1,306	13	— 9					
	3	9,458	8,384	8	0	14	0	10	5,911	4	2,473	4	— 28					
VIII. ...	1	379	589	5	1	9	1	8	568	8	20	13	— 4					
	2	4,234	4,210	12	1	0	0	10	2,646	4	1,564	8	— 37					
	3	438	388	0	0	14	0	6	164	4	223	12	— 58					
Total	30,048	31,819	1	1	1	0	14	26,781	4	5,037	13	— 16					
Grand Total	82,553	1,00,178	14	1	■	1	3	97,312	0	2,866	14	— 3					

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Atmakur taluq, Nellore District.

Class and Sort.				4TH CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Percen- tage.	
9	10	11	12	13	14	15									
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	1	3	8	
			2	22	26	6	1	3	8	55	0	28	10	+112	
III.	1	2	8	
			2	586	537	10	0	13	1	4	879	0	341	6 + 63	
			3	2,480	2,065	0	0	13	1	0	2,480	0	415	0 + 20	
			4	46	31	9	0	11	0	10	28	12	2	13 — 7	
IV.	1	153	106	8	0	11	2	0	306	0	199	8 +187	
			2	3,571	3,292	12	0	15	1	0	3,571	0	278	4 + 8	
			3	1,643	1,288	9	0	13	0	10	1,026	14	261	11 — 20	
V.	1	1	0	
			2	27	20	8	0	12	0	10	16	14	3	10 — 20	
			3	14	9	13	0	11	0	4	3	8	6	5 — 60	
Total	8,542	7,378	11	0	14	1	0	8,367	0	988	5 + 13	
VI.	1	36	37	3	1	1	1	4	45	0	7	13 + 22	
			2	8	7	7	1	1	0	12	6	0	2	7 — 25	
VII.	1	528	553	2	1	1	1	8	792	0	238	14 + 43	
			2	4,836	3,754	8	0	12	0	12	3,627	0	127	8 — 5	
			3	5,445	3,071	7	0	9	0	8	2,722	8	348	15 — 11	
VIII.	1	122	108	6	0	14	1	4	152	8	44	2 + 41	
			2	1,429	1,023	4	0	11	0	8	714	8	308	12 — 30	
			3	222	107	6	0	8	0	4	55	8	51	14 — 49	
Total	12,626	8,663	11	0	11	0	10	8,115	0	548	11 — 6	
Grand Total	21,168	16,042	6	0	12	0	12	16,482	0	439	10 + 3	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Atmakur taluq, Nellore District.

Class and Sort.				TOTAL.												
				Area.	Present Assessment.						Proposed Consolidated Dry Assessment.					
					Assessment.		Rate.		Amount of Assessment.		Average Rate.		Difference.			
													Amount.	Percentage.		
16		17		18		19		20		21		22				
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.		
II.	1	249	426	6	1	11	996	0	4	0	569	10	+ 134	
			2	136	204	7	1	8	397	0	2	15	192	9	+ 95	
III.	1	1,556	2,648	5	1	11	4,668	0	3	0	2,019	11	+ 82	
			2	9,017	13,703	10	1	8	15,633	4	1	12	1,929	10	+ 14	
			3	8,514	9,753	10	1	2	10,022	8	1	3	268	14	+ 3	
			4	206	162	11	0	13	148	12	0	12	13	15	— 9	
IV.	1	1,432	2,202	9	1	9	3,183	12	2	4	981	3	+ 44	
			2	27,827	34,034	10	1	4	33,891	0	1	3	143	10	— 1	
			3	7,197	7,105	6	1	0	5,192	6	0	12	1,913	0	— 27	
V.	1	2,078	2,660	13	1	4	2,597	8	1	4	63	5	— 2	
			2	2,760	2,582	12	0	15	2,067	6	0	12	515	6	— 20	
			3	272	253	5	0	15	100	4	0	6	153	1	— 60	
Total ...			61,245	75,738	8	1	4	78,897	12	1	5	3,159	4	+	4	
VI.	1	246	277	2	1	2	360	0	1	7	82	14	+ 30	
			2	38	31	12	0	13	36	0	0	15	4	4	+ 13	
VII.	1	2,375	3,777	9	1	9	4,486	0	1	14	708	8	+ 19	
			2	18,288	18,513	5	1	0	17,079	0	0	15	1,434	5	—	
			3	14,903	11,455	15	0	12	8,633	12	0	9	2,822	3	— 25	
VIII.	1	501	697	11	1	6	721	0	1	7	23	4	+ 3	
			2	5,663	5,234	0	0	15	3,360	12	0	9	1,873	4	— 36	
			3	660	495	6	0	12	219	12	1	5	275	10	— 56	
Total ...			42,674	40,482	12	0	15	34,896	4	0	13	5,586	8	—	14	
Grand Total ...			1,03,919	1,16,221	4	1	2	1,13,794	0	1	■	2,427	4	—	2	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Kavali taluq, Nellore District.

Class and Sort.				3RD CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Percen- tage.	
1	2	3	4	4	6	7	8								
II.	1	20	26	15	1	6	4	0	80	0	53	1	+ 196
			2	67	84	15	1	4	3	0	201	0	116	1	+ 136
III.	1	328	517	8	1	9	3	0	984	0	466	8	+ 90
			■	56,39	8,227	10	1	7	1	12	9,868	4	1,640	10	+ 20
			3	2,113	2,786	8	1	6	1	4	2,641	4	245	4	— 8
			4	54	63	12	1	3	0	12	40	8	23	4	— 36
IV.	1	866	1,273	6	1	8	2	4	1,948	8	675	2	+ 53
			2	7,496	9,542	8	1	4	1	4	9,370	0	172	8	— 2
			3	1,097	1,281	13	1	3	0	12	822	12	459	1	— 36
V.	1	78	104	1	1	5	1	4	97	8	■	9	— 7
			2	54	48	13	0	14	0	12	40	8	8	5	— 16
			3	8	8	4	1	1	0	6	3	0	5	4	— 62
Total		17,820	24,066	1	1	6	1	7	26,097	4	2,031	3	+	■
VII.	1	605	893	0	1	8	2	0	1,210	0	317	0	+ 35
			2	3,589	3,395	4	0	15	1	0	3,589	0	193	12	+ 6
			3	3,727	3,004	2	0	13	0	10	2,329	6	674	12	— 22
VIII.	1	■	4	0	2	0	1	8	3	0	1	0	— 25
			2	878	723	12	0	13	0	10	548	12	175	0	— 24
			■	250	163	1	0	10	0	6	93	12	69	5	— 42
Total		9,051	8,183	3	0	14	0	14	7,773	14	409	5	—	5
XII.	1
			2
XIII.	1
			2
XIV.	1
			■
Total	0
Grand Total		26,871	32,249	4	1	3	1	4	33,871	2	1,621	14	+	5

APPENDIX V.—(Continued.)•

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Kavali taluq, Nellore District.

Class and Sort.			4TH CLASS.												
			Area.	Present Assessment.				Proposed Consolidated Dry Assessment.							
				Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.			
												Amount.	Percentage.		
			9	10		11		12		13		14		15	
			Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	37	52	4	1	6	3	8	129	8	77	4	+ 148
			2	34	50	7	1	8	2	8	85	0	34	9	+ 70
III.	...	"	1
			2	27	19	7	0	12	1	8	40	8	21	1	+ 111
			3	722	737	0	1	0	1	0	722	0	15	0	— 2
			4	493	208	6	0	7	0	10	308	2	99	12	+ 48
IV.	1	190	234	11	1	4	2	0	380	0	145	5	+ 62
			2	3,317	2,924	7	0	14	1	0	3,317	0	392	9	+ 13
			3	2,012	1,271	14	0	10	0	10	1,257	8	14	6	— 1
V.	1	43	36	8	0	14	1	0	43	0	6	8	+ 19
			2	417	512	15	1	4	0	10	260	10	252	5	— 49
			3	110	63	11	0	9	0	4	27	8	36	3	— 56
Total	7,402	6,111	10	0	13	0	14	6,570	12	459	2	+ 8
VII.	1	225	291	11	1	5	1	8	337	8	45	13	+ 16
			2	4,106	2,909	7	0	11	0	12	3,079	8	170	1	+ 6
			3	10,305	4,979	11	0	8	0	8	5,152	8	172	13	+ 3
VIII.	1	3	5	14	1	15	1	4	3	12	2	2	— 33
			2	671	358	15	0	9	0	8	335	8	23	7	— 6
			3	430	184	13	0	7	0	4	107	8	77	5	— 42
Total	15,740	8,730	7	0	9	0	9	9,016	4	235	13	+ 11
XII.	1	1	0	11	0	11	1	0	1	0	0	5	...
			2	30	27	12	0	15	0	12	22	8	5	4	— 18
XIII.	1	678	595	11	0	14	0	12	508	8	87	3	— 15
			2	75	94	3	1	4	0	8	37	8	56	11	— 61
XIV.	1	27	14	5	0	9	0	8	13	8	0	13	— 7
			2
Total	811	732	10	0	14	0	12	583	0	149	10	— 20
Grand Total	23,953	15,574	11	0	11	0	11	16,170	0	595	5	+ 4

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Kavali taluq, Nellore District.

Class and Sort.			TOTAL.												
			Area.	Present Assessment.				Proposed Consolidated Dry Assessment.							
				Assessment.	Rate.	Amount of Assessment.	Average Rate.	Difference.							
								Amount.	Percentage.						
			16	17		18		19		20		21		22	
			Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	57	79	3	1	5	209	8	3	11	130	5	+165
			■	101	135	6	1	5	286	0	2	13	150	10	+112
III.	1	328	517	8	1	9	984	0	3	0	466	8	+ 90
			2	5,666	8,247	1	1	7	9,908	12	1	12	1,661	11	+ 20
			3	2,835	3,623	8	1	5	3,363	4	1	3	260	4	— 7
			4	547	272	2	6	8	348	10	0	10	76	■	+ 28
IV.	1	1,056	1,508	1	1	7	2,328	8	■	3	820	7	+ 54
			2	10,813	12,466	15	1	2	12,687	0	1	3	220	1	+ ■
			3	3,109	2,553	11	0	13	2,080	4	0	11	473	7	— 19
V.	1	121	140	9	1	3	140	8	1	3	0	1	...
			2	471	561	12	1	3	301	2	0	10	260	10	— 46
			■	118	71	15	0	10	30	8	0	4	41	7	— 57
Total	25,222	30,177	11	1	3	32,668	0	1	5	2,490	5	+ 8
VII.	1	830	1,184	11	1	7	1,547	8	1	14	362	13	+ 31
			2	7,695	6,304	11	0	13	6,668	8	0	14	363	13	+ 6
			3	14,032	7,983	13	0	9	7,481	14	0	9	501	15	— 4
VIII.	1	5	9	14	2	0	6	12	1	6	3	2	— 30
			2	1,549	1,082	11	0	11	884	4	0	9	198	7	— 18
			3	680	347	14	0	8	201	4	0	5	146	10	— 42
Total	24,791	16,913	10	0	11	16,790	2	0	11	123	8	— 1
XII.	1	1	0	11	0	11	1	0	1	0	0	5	...
			■	30	27	12	0	15	22	8	0	12	5	4	— 18
XIII.	1	678	595	11	0	14	508	8	0	12	87	3	— 15
			■	75	94	3	1	4	37	8	0	8	56	11	— 61
XIV.	1	27	14	5	0	9	13	8	0	8	0	13	— 7
			2
Total	811	732	10	0	14	583	0	0	12	149	10	— 20
Grand Total	50,824	47,823	15	0	15	50,041	2	1	0	2,217	3	+ 5

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Udayagiri taluq, Nellore District.

Class and Sort.		3RD CLASS.											
		Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
			Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
											Amount.	Per centage.	
1		2	3		4		5		6		7	8	
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	...	1	108	194	15	1	13	4	0	432	0	237	1 +122
		2	130	193	13	1	8	3	0	390	0	196	3 +101
III.	...	1	1	0	8	0	8	3	0	3	0	2	8 ...
		2	1,264	1,953	9	1	9	1	12	2,212	0	258	7 + 13
		3	701	955	14	1	6	1	4	876	4	79	10 — 8
		4
IV.	...	1	1,017	1,855	15	1	13	2	4	2,288	4	432	5 + 23
		2	6,111	7,068	2	1	2	1	4	7,638	12	575	10 + 8
		3	2,594	2,513	12	1	0	0	12	1,945	8	568	4 — 23
V.	...	1
		2	11	15	13	1	8	0	12	8	4	7	9 — 50
		3	45	48	3	1	1	0	6	16	14	31	5 — 65
Total	11,982	14,795	8	1	4	1	5	15,810	14	1,015	6 + 7	
VII.	...	1	251	368	3	1	7	2	0	502	0	133	13 + 36
		2	3,037	3,388	8	1	2	1	0	3,037	0	351	8 — 10
		3	3,268	2,812	0	0	14	0	10	2,042	8	769	8 — 27
VIII.	...	1
		2	304	233	11	0	12	0	10	190	0	43	11 — 19
		3	496	393	8	0	13	0	6	186	0	207	■ — 53
Total	7,356	7,195	14	1	0	0	13	5,957	8	1,238	6 — 17	
Grand Total	19,338	21,991	6	1	2	1	2	21,768	6	223	0 — 1	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Udayagiri taluq, Nellore District.

Class and Sort.				4TH CLASS.										
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.	
													Amount.	Percen- tage.
9	10	11	12	13	14	15								
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	...	1	29	46	11	1	10	3	8	101	8	54	13	+ 117
		2	74	79	1	1	1	2	8	185	0	105	15	+1184
III.	...	1	2	8
		2	49	48	7	1	0	1	8	73	8	25	1	+ 52
		3	136	115	10	0	13	1	0	136	0	20	6	+ 17
		4
IV.	...	1	103	120	6	1	3	2	0	206	0	85	10	+ 72
		2	1,985	1,646	9	0	13	1	0	1,985	0	338	7	+ 21
		3	717	487	13	0	11	0	10	448	2	39	11	— 8
V.	...	1
		2
		3	18	14	4	0	13	0	4	4	8	9	12	— 71
Total	3,111	2,558	13	0	13	1	0	3,139	10	580	13	+ 23
VII.	...	1	1,371	1,391	2	1	0	1	8	2,056	8	665	6	+ 48
		2	7,009	5,370	9	0	12	0	12	5,256	12	113	13	— 2
		3	12,473	7,059	3	0	9	0	8	6,236	8	822	11	— 12
VIII.	...	1	8	6	7	0	14	1	4	10	0	3	9	+ 67
		2	1,374	839	10	0	10	0	11	687	0	152	10	— 18
		3	2,353	1,072	15	0	7	0	4	588	4	484	11	— 45
Total	24,588	15,739	14	0	10	0	10	14,835	0	904	14	— 6
Grand Total	27,699	18,298	11	0	11	0	10	17,974	10	324	1	— 2

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the Udayagiri taluq, Nellore District.

Class and Sort.				TOTAL.											
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.						
					Assessment.		Rate.		Amount of Assessment.		Average Rate.		Difference.		
													Amount.	Percentage.	
				16	17		18		19		20		21	22	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	137	241	10	1	12	533	8	3	14	291	14	+121
			■	204	272	14	1	5	575	0	2	13	302	2	+111
III.	1	1	0	8	0	8	3	0	3	0	■	8	...
			2	1,313	2,002	0	1	8	2,285	8	1	12	283	8	+ 14
			3	887	1,071	8	1	4	1,012	4	1	3	59	4	— 6
			4
IV.	1	1,120	1,976	5	1	12	2,494	4	2	4	517	15	+ 26
			■	8,096	8,709	11	1	1	9,623	12	1	3	914	1	+ 10
			3	3,311	3,001	9	0	15	2,393	10	0	12	607	15	— 20
V.	1
			2	11	15	13	1	8	8	4	0	12	7	9	— 50
			3	63	62	7	1	0	21	6	0	5	41	1	— 66
Total	15,093	17,354	5	1	2	18,950	8	1	4	1,596	3	+ 9
VII.	1	1,622	1,759	5	1	1	2,558	8	1	9	799	3	+ 45
			2	10,046	8,759	1	0	14	8,293	12	0	13	465	5	— 5
			3	15,741	9,871	3	0	10	8,279	0	0	■	1,592	3	— 16
VIII.	1	■	6	7	0	14	10	0	1	4	3	9	+ 67
			2	1,678	1,073	5	0	10	877	0	0	8	196	5	— 82
			3	2,849	1,466	7	0	8	774	4	0	4	692	3	— 47
Total	31,944	22,935	12	0	11	20,792	■	0	10	2,143	4	— 9
Grand Total	47,037	40,290	1	0	14	39,743	0	0	14	547	1	— 1

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the six taluqs of the Principal division, Nellore District.

Class and Sort.				3RD CLASS.										
				Area.	Present Assessment.				Proposed Consolidated Dry Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.	
													Amount.	Percentage.
1	2	3	4	5	6	7	8							
II. ...	1	Acres. 588	RS. 1,018	A. 11	RS. 1	A. 12	RS. 4	A. 0	RS. 2,352	A. 0	RS. 1,333	A. 5	RS. +131	
	2	423	649	6	1	9	3	0	1,269	0	619	10	+ 96	
III. ...	1	2,892	4,945	3	1	11	3	0	8,676	0	3,730	13	+ 75	
	2	26,394	39,904	13	1	8	1	12	46,189	■	6,284	11	+ 16	
	3	15,197	18,482	8	1	3	1	4	18,996	4	513	12	+ ■	
	4	470	312	9	0	11	0	12	352	8	39	15	+ 18	
IV. ...	1	7,640	13,052	0	1	11	2	4	17,190	0	4,138	0	+ 32	
	2	66,269	83,812	4	1	4	1	4	82,836	4	976	0	— 1	
	3	16,078	16,370	1	1	0	0	12	12,058	8	4,311	9	— 26	
V. ...	1	23,713	29,296	8	1	4	1	4	29,641	4	344	12	+ 1	
	2	13,292	13,324	7	1	0	0	12	9,969	0	3,855	7	— 25	
	3	1,148	792	7	0	11	0	6	430	8	361	15	— 46	
Total	1,74,104	2,21,960	13	1	4	1	5	2,29,960	12	7,999	15	+ 4	
VI. ...	1	210	239	15	1	2	1	8	315	0	75	1	+ 31	
	2	30	23	5	0	12	1	0	30	0	6	11	+ 30	
VII. ...	1	5,652	8,937	11	1	9	2	0	11,304	0	2,366	5	+ 26	
	2	30,864	35,240	5	1	2	1	0	30,864	0	4,376	5	— 12	
	3	24,485	21,573	5	0	14	0	10	15,303	■	6,270	3	— 29	
VIII. ...	1	922	1,553	5	1	11	1	8	1,383	0	170	5	— 11	
	■	13,159	12,155	0	0	15	0	10	8,224	6	3,930	10	— 32	
	3	2,401	1,826	1	0	12	0	6	900	6	925	11	— 51	
Total	77,723	81,548	15	1	1	0	14	68,323	14	13,225	1	— 16	
XII. ...	1	750	1,497	2	■	0	1	4	937	8	559	10	— 37	
	2	367	505	13	1	6	1	0	367	0	138	13	— 27	
XIII. ...	1	2,234	3,864	13	1	12	1	0	2,234	0	1,630	13	— 42	
	■	1,125	1,197	1	1	1	0	12	843	12	353	5	— 29	
XIV. ...	1	1,577	1,860	1	1	3	0	12	1,182	12	677	5	— 36	
	2	73	69	10	0	15	0	4	18	4	51	■	— 73	
Total	6,126	8,994	8	1	7	0	15	5,583	4	3,411	4	— 38	
Grand Total	2,57,953	3,12,504	4	1	3	1	3	3,03,867	14	8,636	6	— 3	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the six taluqs of the Principal division, Nellore District.

Class and Sort.				4TH CLASS.														
				Area.	Present Assessment.						Proposed Consolidated Dry Assessment.							
					Assessment.			Rate.			Rate.			Amount of Assessment.			Difference.	
																	Amount.	Percentage.
9	10	11	12	13	14	15												
II.	1	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.				
	2	81	111	6	1	6	3	8	283	8	172	2	+155					
		152	180	10	1	3	2	8	380	0	199	0	+110					
III.	1	2	8				
	2	1,760	1,838	12	1	1	1	8	2,640	0	801	4	+ 44					
	3	3,841	3,404	5	0	14	1	0	3,841	0	436	11	+ 13					
	4	539	239	15	0	7	0	10										
IV.	1	615	786	13	1	4	2	0	336	14	96	15	+ 4					
	2	10,149	9,342	1	0	15	1	0	1,230	0	443	3	+ 56					
	3	4,563	3,264	1	0	11	0	10	10,149	0	806	15	+ 9					
									2,851	14	412	3	- 13					
V.	1	46	39	8	0	14	1	0										
	2	444	533	7	1	3	0	10	46	0	6	8	+ 16					
	3	142	87	12	0	10	0	4	277	8	255	15	- 48					
									35	8	52	4	- 59					
Total		22,332	19,828	10	0	14	1	0	22,071	4	2,242	10	+ 11					
VI.	1	36	37	3	1	1	1	4	45	0	7	13	+ 21					
	2	8	8	7	1	1	0	12	6	0	2	7	- 29					
VII.	1	2,754	3,041	2	1	2	1	8	4,131	0	1,086	14	+ 36					
	2	17,830	14,246	10	0	13	0	12	13,417	8	829	2	- 6					
	3	29,430	16,319	12	0	9	0	8	14,715	0	1,604	12	- 10					
VIII.	1	347	414	15	1	3	1	4	433	12	18	13	+ 5					
	2	4,373	3,269	9	0	12	0	8	2,186	8	1,083	1	- 33					
	3	3,081	1,453	13	0	8	0	4	770	4	683	9	- 47					
Total		57,919	38,794	7	0	11	0	10	35,705	0	3,089	7	- 8					
XII.	1	7	7	12	1	12	1	0	7	0	0	12	- 10					
	2	389	352	6	0	14	0	12	291	12	60	10	- 17					
XIII.	1	7,584	7,335	14	1	0	0	12	5,688	0	1,697	14	- 23					
	2	1,082	1,020	7	0	15	0	8	541	0	479	7	- 47					
XIV.	1	2,160	2,003	13	0	15	0	8	1,080	0	923	13	- 46					
	2	0	4					
Total		11,222	10,770	4	0	15	0	11	7,607	12	3,162	8	- 29					
Grand Total		91,473	69,393	5	0	12	0	11	65,384	0	4,009	5	-					

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Dry Rates of Assessment by applying the proposed rates to the Dry Area as it at present stands for the six taluqs of the Principal division, Nellore District.

Class and Sort.				TOTAL.																									
				Area.	Present Assessment.			Proposed Consolidated Wet Assessment.																					
					Assessment.	Rate.	Amount of Assess- ment.	Average Rate.	Difference.																				
									Amount.	Percen- tage.																			
16	17	18	19	20	21	22																							
Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.																
II. 1 669 1,130 1 1 11 2,635 8 3 15 1,505 7 +138	■ 575 830 0 1 7 1,649 0 2 14 819 0 + 99	III. 1 2,892 4,945 3 1 11 8,676 0 3 0 3,780 13 + 75	■ 28,154 41,743 9 1 8 48,829 8 1 12 7,085 15 + 17	3 19,038 21,886 13 1 ■ 22,837 4 1 ■ 950 7 + 4	4 1,009 552 8 0 9 689 6 0 11 136 14 + 25	IV. 1 8,255 13,838 13 1 11 18,420 0 2 4 4,581 3 + 33	■ 76,418 93,154 5 1 4 92,985 4 1 3 169 1 ...	8 20,641 19,634 ■ 0 15 14,910 6 0 12 4,723 12 - 24	V. 1 23,759 29,336 0 1 4 29,687 4 1 4 351 4 - 1	■ 13,736 13,857 14 1 0 10,246 8 0 12 3,611 6 - 26	3 1,290 880 ■ 0 11 466 0 0 6 414 3 - 47	Total 1,96,436 2,41,789 7 1 4 2,52,032 0 1 5 10,242 9 + 4	VI. 1 246 277 2 1 2 360 0 1 7 82 14 + 30	2 38 31 12 0 13 36 0 0 15 4 4 + 13	VII. 1 8,406 11,981 13 1 7 15,435 0 1 13 3,453 3 + 29	2 48,754 49,486 15 1 0 44,281 8 0 15 5,205 7 - 11	3 53,915 37,893 1 0 11 30,018 2 0 9 7,874 15 - 21	VIII. 1 1,269 1,968 4 1 9 1,816 12 1 7 151 8 - ■	2 17,532 15,424 9 0 14 10,410 14 0 10 5,013 11 - 38	3 5,482 3,279 14 0 10 1,670 10 0 5 1,609 4 - 49	Total 1,35,642 1,20,343 6 0 14 1,04,028 14 0 12 16,314 ■ - 14	XII. 1 757 1,504 14 2 0 944 8 1 4 560 6 - 37	2 756 858 3 1 2 658 12 0 15 199 7 - 23	XIII. 1 9,818 11,250 11 1 2 7,922 0 0 15 3,328 11 - 30	2 2,207 2,217 8 1 0 1,384 12 0 11 832 12 - 38	XIV. 1 3,737 3,863 14 1 1 2,262 12 0 11 1,601 2 - 41	2 73 69 10 0 15 18 4 0 4 51 6 - 73	Total 17,348 19,764 12 1 2 13,191 0 0 12 6,573 12 - 33	Grand Total 3,49,426 3,81,899 9 1 1 3,69,251 14 1 1 12,645 11 - 3

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Nellore taluq, Nellore District.

Class and Sort.				1st CLASS.												
				Area.	Present Assessment.						Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.			
													Amount.	Percentage.		
1	2	3	4	5	6	7	8									
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	...	1	112	604	5	5	6	10	0	1,120	0	515	11	+ 85		
		2	8	0		
III.	...	1	1,079	4,919	10	4	9	7	0	7,553	0	2,633	6	+ 54		
		2	4,101	15,496	4	3	12	6	0	24,606	0	9,109	12	+ 59		
		3	2,317	7,290	5	3	2	5	0	11,585	0	4,294	11	+ 59		
		4	46	170	1	3	11	4	0	184	0	13	15	+ 8		
IV.	...	1	979	4,661	1	4	12	8	0	7,832	0	3,170	15	+ 68		
		2	8,240	34,583	13	4	3	6	8	53,560	0	18,976	3	+ 55		
		3	5,535	18,360	9	3	5	5	4	29,058	12	10,698	3	+ 58		
V.	...	1	3,113	12,406	4	4	0	6	8	20,234	8	7,828	4	+ 63		
		2	1,576	5,201	13	3	5	5	4	8,274	0	3,072	3	+ 59		
		3	169	451	5	2	11	3	8	591	8	140	3	+ 31		
Total	...	27,267	1,04,145	6	3	13	6	1	1,64,598	12	60,453	6	+ 58			
VII.	...	1	23	124	11	5	7	7	0	161	0	36	5	+ 29		
		2	324	1,481	9	4	9	6	0	1,944	0	462	7	+ 31		
		3	121	318	14	2	10	5	0	605	0	286	2	+ 90		
VIII.	...	1		
		2	158	653	2	4	2	5	0	790	0	136	14	+ 41		
		3	3	8		
Total	...	626	2,578	4	4	■	5	9	3,500	0	921	12	+ 36			
XII.	...	1	325	1,739	14	5	6	6	8	2,112	8	372	10	+ 21		
		2	564	2,568	7	4	9	5	4	2,961	0	392	9	+ 15		
XIII.	...	1	397	1,467	13	■	11	5	4	2,084	4	616	7	+ 42		
		2	211	750	12	3	9	4	12	1,002	4	251	■	+ 33		
XIV.	...	1	0	4	12		
		2	14	90	15	6	8	3	8	49	0	41	15	- 46		
Total	...	1,511	6,617	13	4	6	5	7	8,209	0	1,591	■	+ 24			
Grand Total	...	29,404	1,13,341	7	3	14	6	0	1,76,307	12	62,966	5	+ 56			

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Nellore Taluq, Nellore District.

Class and Sort.				2ND CLASS.											
				Area.	Present Assessment.					Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.	Rate.		Amount of Assessment.		Difference.			
												Amount.	Percentage.		
				9	10		11	12		13		14		15	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	1	87	677	0	7	13	9	8	826	8	149	8	+ 22
			2	3	22	12	7	9	7	8	22	8	0	4	- 1
III.	1	2,439	12,335	3	5	1	6	6	15,853	8	3,518	5	+ 29
			2	4,655	19,851	1	4	4	5	8	25,602	8	5,751	7	+ 29
			3	1,883	7,149	12	3	13	4	8	8,473	8	1,323	12	+ 19
			4	122	397	3	3	4	3	8	427	0	29	13	+ 8
IV.	1	759	4,658	10	6	2	7	8	5,692	8	1,033	14	+ 22
			2	6,570	30,440	9	4	10	6	0	39,420	0	8,979	7	+ 29
			3	6,128	23,173	6	3	13	4	12	29,108	0	5,934	10	+ 26
V.	1	724	3,269	2	4	8	6	0	4,344	0	1,074	14	+ 38
			2	617	2,368	6	3	13	4	12	2,930	12	562	6	+ 24
			3	66	211	3	3	3	3	4	214	8	3	0	+ 1
Total	24,053	1,04,554	8	4	6	5	8	1,32,915	4	28,360	12	+ 27
VII.	1	6	8
			2	134	553	8	4	2	5	8	737	0	183	8	+ 33
			3	313	1,054	4	3	6	4	8	1,408	8	354	4	+ 34
VIII.	1
			2	78	192	12	2	8	4	8	351	0	158	4	+ 82
			3	3	4
Total	525	1,800	8	3	7	4	12	2,496	8	696	0	+ 39
XII.	1	6	0
			2	4	12
XIII.	1	4	12
			2	4	4
XIV.	1	4	4
			2	3	4
Total	
Grand Total	24,578	1,06,355	0	4	5	5	8	1,35,411	12	29,056	12	+ 27

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Nellore taluq, Nellore District.

Class and sort,				3RD CLASS.												
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.							
					Assessment.		Rate.	Rate.		Amount of Assessment.		Difference.				
												Amount.	Percentage.			
														16	17	18
II.	1	43	243	8	5	11	9	0	387	0	143	8	+	59
			2	24	126	12	5	4	7	0	168	0	41	4	+	32
III.	1	1,140	5,643	14	4	15	6	0	6,840	0	1,196	2	+	21
			2	3,026	12,991	15	4	5	5	0	15,130	0	2,138	1	+	16
			3	2,987	9,973	9	3	5	4	4	12,694	12	2,721	3	+	27
			4	790	2,890	5	3	11	3	4	2,567	8	322	13	—	11
IV.	1	641	3,804	9	5	15	7	0	4,487	0	682	7	+	18
			2	6,351	29,811	15	4	11	5	8	34,930	8	5,118	9	+	17
			3	8,581	30,198	3	3	8	4	8	38,614	8	8,416	5	+	28
V.	1	1,920	9,406	11	4	14	5	8	10,560	0	1,153	5	+	12
			2	2,556	8,434	15	3	5	4	8	11,502	0	3,067	1	+	36
			3	584	1,712	6	2	15	3	0	1,752	0	39	10	+	2
Total	28,643	1,15,238	10	4	0	4	14	1,39,633	4	24,394	10	+	21
VII.	1	175	1,194	4	6	13	6	0	1,050	0	144	4	—	12
			2	1,605	7,756	7	4	13	5	0	8,025	0	268	9	+	3
			3	1,869	6,928	1	3	11	4	0	7,476	0	547	15	+	8
VIII.	1	0
			2	507	2,547	2	5	0	4	0	2,028	0	519	2	—	20
			3	79	283	0	3	9	3	0	237	0	46	0	—	16
Total	4,235	18,708	14	4	7	4	7	18,816	0	107	2	+	1
XII.	1	63	242	6	3	14	5	8	346	8	104	2	+	43
			2	124	407	5	3	5	4	8	558	0	150	11	+	37
XIII.	1	112	332	12	3	0	4	8	504	0	171	4	+	51
			2	112	222	0	2	0	4	0	448	0	226	0	+	102
XIV.	1	4	0
			2	8	1	12	0	4	3	0	24	0	22	4	+	1271
Total	419	1,206	3	2	14	4	8	1,880	8	674	5	+	56
Grand Total	33,297	1,35,153	11	4	1	4	13	1,60,329	12	25,176	1	+	19

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Nellore taluq, Nellore District.

Class and Sort.				4TH CLASS.										
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.		Rate.	Amount of Assessment.		Difference.		
												Amount.	Percentage.	
														23
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	8
			2	6	8
III.	1	63	173	14	2	12	5	8	346	8	172	10 + 99
			2	38	138	4	3	10	4	8	171	0	32	12 + 24
			3	13	49	2	3	12	3	8	45	8	3	10 - 7
			4	3	0
IV.	1	9	49	14	5	9	6	8	58	8	8	10 + 17
			2	558	2,487	3	4	7	5	0	2,790	0	302	13 + 12
			3	1,398	4,709	13	3	6	3	12	5,242	8	532	11 + 11
V.	1	376	1,737	10	4	10	5	0	1,880	0	142	6 + 8
			2	516	1,391	7	2	11	3	12	1,935	0	543	9 + 39
			3	132	404	3	3	13	2	8	330	0	74	3 - 18
Total	3,103	11,141	6	3	9	4	2	12,799	0	1,657	10 + 15
VII.	1	5	8
			2	1	7	6	7	6	4	8	4	8	2	14 - 39
			3	25	39	11	1	9	3	8	87	8	47	13 + 120
VIII.	1
			2	3	8
			3	2	8
Total	26	47	1	1	13	3	9	92	0	44	15 + 96
XII.	1	27	98	7	3	10	5	0	135	0	36	9 + 37
			2	278	809	2	2	15	3	12	1,042	8	233	6 + 29
XIII.	1	296	691	7	2	5	3	12	1,110	0	418	9 + 61
			2	31	86	4	2	13	3	4	100	12	14	8 + 17
XIV.	1	3	4
			2	2	8
Total	632	1,685	4	2	11	3	12	2,388	4	703	0 + 42
Grand Total	3,761	12,873	11	3	7	4	1	15,279	4	2,405	9 + 91

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Nellore taluq, Nellore District.

Class and Sort.				TOTAL.														
				Area.	Present Assessment.			Proposed Consolidated Wet Assessment.										
					Assessment.	Rate.	Amount of Assessment.	Average Rate.	Difference.									
									Amount.	Percentage.								
				30	31		32	33		34		35		36				
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	242	1,524	13	6	5	2,333	8	9	10	808	11	+	53		
			2	27	149	8	5	9	190	8	7	1	41	0	+	28		
III.	1	4,721	23,072	9	4	14	30,593	0	6	8	7,520	7	+	33		
			2	11,820	48,477	8	4	2	65,509	8	5	9	17,032	0	+	35		
			3	7,200	24,462	12	3	6	32,798	12	4	9	8,336	0	+	34		
			4	958	3,457	9	3	10	3,178	8	3	5	279	1	-	8		
IV.	1	2,388	13,174	2	5	8	18,070	0	7	9	4,895	14	+	37		
			2	21,719	97,323	8	4	8	1,30,700	8	6	0	33,377	0	+	34		
			3	21,642	76,441	15	3	9	1,02,023	12	4	11	25,581	13	+	33		
V.	1	6,133	26,819	11	4	6	37,018	8	6	1	10,198	13	+	38		
			2	5,265	17,396	9	3	5	24,641	12	4	11	7,245	3	+	42		
			■	951	2,779	6	2	15	2,888	0	8	1	108	10	+	4		
Total ...				83,066	3,35,070	14	4	1	4,49,946	4	5	7	1,14,866	6	+	34		
VII.	1	198	1,318	15	6	11	1,211	0	6	2	107	15	-	■		
			2	2,064	9,798	14	4	12	10,710	8	5	3	911	10	+	9		
			3	2,328	8,340	14	3	9	9,577	0	4	2	1,236	2	+	15		
VIII.	1			
			2	743	3,393	0	4	9	3,169	0	4	4	224	0	-	7		
			3	79	283	0	3	9	237	0	3	0	46	0	-	16		
Total ...				5,412	23,134	11	4	4	27,792	8	5	2	1,769	13	+	8		
XII.	1	415	2,080	11	5	0	2,594	0	6	4	513	5	+	25		
			2	966	3,784	14	3	15	4,561	8	4	12	776	10	+	21		
XIII.	1	805	2,492	0	3	2	3,698	4	4	10	1,206	4	+	48		
			2	354	1,059	0	3	0	1,551	0	4	6	492	0	+	46		
XIV.	1			
			2	22	92	11	4	3	73	0	3	5	19	11	-	22		
Total ...				2,562	9,509	4	3	11	12,477	12	4	14	2,968	8	+	31		
Grand Total ...				91,040	3,67,723	13	4	1	4,87,328	8	5	6	1,19,604	11	+	33		

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Gudur taluq, Nellore District.

Class and Sort.				1st CLASS.										
				Area	Present Assessment.				Proposed Consolidated Wet Assessment.					
					Assessment.	Rate.	Rate.	Amount of Assessment.	Difference.					
									Amount.	Percentage.				
1	2	3	4	5	6	7								
	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II. ...	1	10	59	6	5	15	10	0	100	0	40	10	+ 69	
	2	38	247	13	6	8	8	0	304	0	56	3	+ 23	
III. ...	1	524	2,909	9	5	9	7	0	3,668	0	758	7	+ 26	
	2	1,794	7,531	6	4	3	6	0	10,764	0	3,232	10	+ 43	
	3	2,526	9,781	6	3	14	5	0	12,630	0	2,848	10	+ 29	
	4	105	415	5	3	15	4	0	420	0	4	11	+ 1	
IV. ...	1	225	1,375	13	6	2	8	0	1,800	0	424	3	+ 4	
	2	1,821	8,565	0	4	11	6	8	11,836	8	3,271	8	+ 38	
	3	2,136	8,559	9	4	0	5	4	11,214	0	2,654	7	+ 31	
V. ...	1	686	2,960	10	4	5	6	8	4,459	0	1,498	6	+ 51	
	2	831	3,358	14	4	1	5	4	4,362	12	1,003	14	+ 30	
	3	100	397	4	4	0	3	8	350	0	47	4	- 12	
Total	10,796	46,161	15	4	4	5	4	61,908	4	15,746	5	+ 34	
VII. ...	1	31	180	3	5	15	7	0	217	0	36	13	+ 21	
	2	56	300	5	5	6	6	0	336	0	35	11	+ 12	
	3	92	448	4	4	14	5	0	460	0	11	12	+ 3	
VIII. ...	1	4	21	8	5	6	6	8	26	0	4	8	+ 22	
	2	37	173	5	4	11	5	0	185	0	11	11	+ 7	
	3	3	8	
Total	220	1,123	9	5	2	5	9	1,224	0	100	7	+ 9	
XII. ...	1	131	808	9	6	3	6	8	851	8	42	15	+ 5	
	2	382	1,757	8	4	10	5	4	2,005	8	243	0	+ 14	
XIII. ...	1	386	1,571	8	4	1	5	4	2,026	8	455	0	+ 16	
	2	219	864	3	3	15	4	12	1,040	4	176	1	+ 20	
XIV. ...	1	4	12	
	2	3	8	
Total	1,118	5,001	12	4	8	5	5	5,923	12	922	4	+ 18	
Grand Total	12,134	52,287	4	4	5	5	12	69,056	0	16,768	12	+ 32	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Gudur taluq, Nellore District.

Class and Sort.				2ND CLASS.										
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.	
													Amount.	Percentage.
Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	36	218	13	6	1	9	8	342	0	123	3	+ 56	
	2	13	86	4	6	10	7	8	97	8	11	4	+ 13	
III.	1	134	675	7	5	1	6	8	871	0	195	9	+ 29	
	2	3,302	16,897	2	5	2	5	8	18,161	0	1,263	14	+ 7	
	3	1,421	6,464	3	4	9	4	8	6,394	8	69	11	— 1	
	4	15	77	2	5	2	3	8	52	8	24	10	— 32	
IV.	1	491	2,352	5	5	13	7	8	3,682	8	830	3	+ 29	
	2	4,210	21,885	13	5	3	6	0	25,260	0	3,374	3	+ 15	
	3	2,405	11,927	2	4	15	4	12	11,423	12	503	6	— 4	
V.	1	625	3,173	1	5	1	6	0	3,750	0	576	15	+ 18	
	2	987	4,270	4	4	5	4	12	4,688	4	418	0	+ 10	
	3	106	467	9	4	7	3	4	344	8	123	1	— 26	
Total		13,745	68,995	1	5	0	5	7	75,067	8	6,072	7	+ 81	
VII.	1	81	574	7	7	1	6	8	526	8	47	15	— 8	
	2	235	1,215	14	5	3	5	8	1,292	8	76	10	+ 6	
	3	214	946	13	4	7	4	8	963	0	16	3	+ 2	
VIII.	1	33	240	4	7	4	6	0	198	0	42	4	— 18	
	2	58	296	1	5	2	4	8	261	0	35	1	— 12	
	3	15	73	3	4	14	3	4	48	12	24	7	— 33	
Total		636	3,346	10	5	4	5	3	3,289	12	56	14	— 2	
XII.	1	
	2	
XIII.	1	
	2	
XIV.	1	
	2	
Total	
Grand Total		14,381	72,341	11	5	0	5	7	78,357	4	60,15	9	+ 8	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Gudur taluq, Nellore District.

Class and Sort.				4TH CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Wet. Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Percen- tage.	
				22	23		24		25		26		27		28
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1
			2
III.	1	2	7	0	3	8	5	8	11	0	4	0	+ 57
			2	50	200	3	4	0	4	8	225	0	24	13	+ 18
			3
			4
IV.	1
			2
			3
V.	1
			2	22	127	3	5	12	3	12	82	8	44	11	- 36
			3
Total ...				74	334	6	4	8	4	5	318	8	15	14	- 5
VII.	1
			2	44	273	4	6	3	4	8	198	0	75	4	- 27
			3	10	64	3	6	7	3	8	35	0	29	1	- 45
VIII.	1
			2	10	42	10	4	4	3	8	35	0	7	10	- 19
			3	16	82	12	5	3	8	8	40	0	42	12	- 52
Total ...				80	462	13	5	13	3	14	308	0	154	13	- 34
XII.	1	427	2,429	14	5	11	5	0	2,135	0	294	14	- 12
			2	577	2,723	1	4	12	3	12	2,163	12	559	5	- 31
XIII.	1	1,313	4,467	8	3	6	3	13	4,923	12	456	4	+ 10
			2	285	993	5	3	8	3	4	926	4	67	1	- 7
XIV.	1	14	47	10	3	6	3	4	45	8	2	2	- 4
			2
Total ...				2,616	10,661	6	4	1	3	14	10,194	4	467	2	- 4
Grand Total ...				2,770	11,458	9	4	2	3	12	10,820	12	637	13	- 6

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Gudur taluq, Nellore District.

Class and Sort.				TOTAL.												
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.							
					Assessment.		Rate.		Amount of Assessment.		Rate.		Difference.			
													Amount.	Percentage.		
				29	30		31		32		33		34		35	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	51	313	15	6	2	487	0	9	9	173	1	+	55
			2	72	490	12	6	13	548	8	7	10	57	12	+	12
III.	1	696	3,761	8	5	6	4,766	0	6	13	1,004	8	+	27
			2	6,286	30,518	12	4	14	34,850	0	5	9	4,331	4	+	14
			3	5,466	22,579	5	4	2	25,480	4	4	11	2,900	15	+	13
			4	178	798	1	4	7	661	0	3	11	137	1	-	17
IV.	1	873	5,190	5	5	15	6,581	8	7	9	1,391	3	+	26
			2	7,593	38,183	2	5	0	45,693	0	6	0	7,509	14	+	20
			3	6,351	28,968	4	4	9	30,782	12	4	14	1,814	8		6
V.	1	2,356	11,848	5	5	0	13,956	8	5	8	2,108	3	+	18
			2	2,624	11,417	7	4	6	12,657	0	4	13	1,239	9	+	11
			3	227	942	9	4	3	757	8	3	6	185	1	-	20
Total ...				32,773	1,55,012	5	4	12	1,77,221	0	5	6	22,208	11	+	14
VII.	1	299	1,856	12	6	3	1,865	8	6	4	8	12		...
			2	1,004	5,075	13	5	1	5,171	8	5	2	102	11	+	2
			3	1,260	5,138	0	4	1	5,234	0	4	2	96	0	+	2
VIII.	1	118	713	0	6	1	669	8	5	11	43	8	-	6
			2	473	2,409	3	5	1	1,953	0	4	2	456	3	-	19
			3	54	243	14	4	8	157	12	2	15	86	2	-	35
Total ...				3,208	15,436	10	4	13	15,051	4	4	11	385	6	-	2
XII.	1	1,446	8,041	7	5	9	7,870	8	5	7	170	1	-	2
			2	1,768	7,717	2	4	6	7,809	12	4	7	92	10	+	1
XIII.	1	2,714	10,439	5	4	2	11,517	12	4	4	1,078	7	+	10
			2	762	2,758	11	3	10	2,998	8	3	15	239	12	+	9
XIV.	1	158	320	10	2	0	621	8	3	15	300	14	+	94
			2	1	0	11	0	11	3	0	3	0	2	5	+	336
Total ...				6,849	29,277	14	4	4	30,821	0	4	8	1,543	2	+	5
Grand Total ...				42,830	1,99,726	13	4	11	2,23,093	4	4	10	23,366	7	+	12

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Kavali taluq, Nellore District.

Class and Sort.				2ND CLASS.											
				Area.	Present Assessment.					Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.			Rate.		Amount of Assessment.		Difference.	
														Amount.	Percentage.
1				2	3		4		5		6		7		8
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1
			2	14	84	7	6	1	7	8	105	0	29	9	+ 25
III.	1
			2
			3
			4
IV,	1	11	76	13	7	0	7	8	82	8	5	11	+ 8
			2	239	1,157	14	4	14	6	0	1,434	0	276	■	+ 24
			3	48	214	14	4	8	4	12	228	0	13	2	+ 6
V.	1	10	59	4	5	15	6	0	60	0	0	12	+ 2
			2	3	13	14	4	10	4	12	14	4	0	6	...
			3
Total	325	1,607	2	4	15	5	15	1,923	12	316	10	+ 20
VII.	1	62	310	1	5	0	6	8	403	0	92	15	+ 30
			■	344	1,534	9	4	7	5	8	1,892	0	357	7	+ 23
			3	71	290	13	4	2	4	8	319	8	28	11	+ 10
VIII.	1	17	96	9	5	11	6	0	102	0	5	7	+ 5
			2	222	1,067	6	4	13	4	8	999	0	68	6	— 6
			3	6	24	13	4	2	3	4	19	8	5	5	— 20
Total	722	3,324	3	4	10	5	3	3,735	0	410	13	+ 12
Grand Total	1,047	4,931	5	4	11	5	6	5,658	12	727	7	+ 15

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Rapur taluq, Nellore District.

Class and Sort.				3RD CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment. ¹						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Percentage.	
				9	10		11		12		13		14		15
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	4	20	11	5	3	9	0	36	0	15	5	+ 71
			2	7	39	15	5	11	7	0	49	0	9	1	+ 22
III.	1	14	86	2	6	2	6	0	84	0	5	2	— 2
			2	146	906	1	6	3	5	0	780	0	176	1	— 19
			3	22	109	6	5	0	4	4	93	8	15	14	— 15
			4	11	59	11	5	7	3	4	35	12	23	15	— 40
IV.	1	190	1,077	2	5	11	7	0	1,330	0	252	14	+ 23
			2	713	3,773	12	5	5	5	8	3,921	8	147	12	+ 4
			3	621	3,019	12	4	14	4	8	2,794	8	225	4	— 7
V.	1	9	38	10	4	5	5	8	49	0	10	14	+ 28
			2	30	159	3	5	5	4	8	135	0	24	3	— 15
			3	7	30	2	4	5	3	0	21	0	9	2	— 30
Total	1,774	9,320	7	5	4	5	4	9,279	12	40	11	...
VII.	1	303	1,703	10	5	10	6	0	1,818	0	114	6	+ 7
			2	924	4,584	5	4	15	5	0	4,620	0	35	11	+ 1
			3	481	2,276	13	4	12	4	0	1,924	0	352	13	— 16
VIII.	1	26	158	0	6	1	5	8	143	0	15	0	—
			2	171	806	10	4	12	4	0	684	0	122	10	— 15
			3	9	56	4	6	4	3	0	27	0	29	4	— 52
Total	1,914	9,585	10	5	0	4	13	9,216	0	369	10	— 4
Grand Total	3,688	18,906	1	5	0	5	0	18,495	12	410	5	—

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Rapur taluq, Nellore District.

Class and sort.				4TH CLASS.										
				Area.	Present Assessment.					Proposed Consolidated Wet Assessment.				
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.	
													Amount.	Percentage.
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1
			2
III.	1
			2	3	11	15	4	0	4	8	13	8	1	9 + 17
			3
			4
IV.	1	30	145	6	4	14	6	8	195	0	49	10 + 34
			2	185	989	15	5	6	5	0	925	0	64	15 — 7
			3	45	203	13	4	8	3	12	168	12	35	1 — 17
V.	1	18	96	4	5	6	5	0	90	0	6	4 — 6
			2	4	16	14	4	4	3	12	15	0	1	14 — 12
			3	9	0
Total	285	1,464	3	5	2	4	14	1,407	4	56	15 — 4
VII.	1	23	114	1	5	0	5	8	126	8	12	7 + 11
			2	128	633	11	4	15	4	8	576	0	57	11 — 9
			3	52	208	14	4	0	3	8	182	0	26	14 — 13
VIII.	1	12	45	15	3	13	5	0	60	0	14	1 + 30
			2	82	382	10	4	11	3	8	287	0	95	10 — 25
			3	5	34	9	3	13	2	8	22	8	12	1 — 34
Total	306	1,419	12	4	10	4	9	1,254	0	165	12 — 12
Grand Total	591	2,883	15	4	14	4	8	2,661	4	222	11 — 8

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Rapur taluq, Nellore District.

Class and Sort.				TOTAL.											
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.						
					Assessment.		Rate.		Amount of Assessment.		Average Rate.		Difference.		
													Amount.	Percentage.	
				23	24		25		26		27		28	29	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	4	20	11	5	3	30	0	9	0	15	5	+ 71
			2	21	124	6	5	15	154	0	7	5	29	10	+ 24
III.	1	14	86	2	6	2	84	0	6	0	2	2	- 2
			2	149	918	0	6	3	743	8	5	0	174	8	- 19
			3	22	109	6	5	0	93	8	4	4	15	14	- 15
			4	11	59	11	5	7	35	12	3	4	23	15	- 40
IV.	1	231	1,299	5	5	10	1,607	8	6	15	308	3	+ 24
			2	1,137	5,921	9	5	4	6,280	8	5	8	358	15	+ 6
			3	714	3,438	7	4	13	3,191	4	4	8	247	3	- 7
V.	1	37	194	2	5	4	199	8	5	6	5	6	+ 3
			2	37	189	15	5	2	164	4	4	7	25	11	- 14
			3	7	30	2	4	5	21	0	3	0	9	2	- 30
Total ...				2,384	12,391	12	5	3	12,610	12	5	5	219	0	+ 2
VII.	1	388	2,127	12	5	8	2,347	8	6	1	219	12	+ 10
			2	1,396	6,752	9	4	13	7,088	0	5	1	335	7	+ 5
			3	604	2,776	8	4	10	2,425	8	4	0	351	0	- 13
VIII.	1	55	300	8	5	7	305	0	5	9	4	8	+ 1
			2	475	2,256	10	4	12	1,970	0	4	2	286	10	- 13
			3	24	115	10	4	13	69	0	2	14	46	10	- 41
Total ...				2,942	14,329	9	4	14	14,205	0	4	13	124	9	- 1
Grand Total ...				5,326	26,721	5	5	0	26,815	12	5	1	94	7	...

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Atmakur taluq, Nellore District.

Class and Sort.		2ND CLASS.												
		Area.	Present Assessment.					Proposed Consolidated Wet Assessment.						
			Assessment.		Rate.			Rate.		Amount of Assessment.		Difference.		
			Assessment.		Rate.			Rate.		Amount of Assessment.		Amount.		Percentage.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	...	1	42	246	14	5	14	9	8	399	0	152	2	+ 62
		2	13	57	12	4	7	7	8	97	8	39	12	+ 69
III.	...	1	793	4,981	10	6	5	6	8	5,154	8	172	14	+ 3
		2	1,435	6,616	8	4	10	5	8	7,892	8	1,276	0	+ 19
		3	665	2,924	1	4	6	4	8	2,992	8	63	7	+ 2
		4	83	249	3	3	0	3	8	290	8	41	5	+ 16
IV.	...	1	366	2,337	4	6	6	7	8	2,745	0	407	12	+ 17
		2	1,422	7,485	10	5	3	6	0	8,532	0	1,046	6	+ 14
		3	1,099	4,635	7	4	3	4	12	5,220	4	584	13	+ 13
V.	...	1	87	506	12	5	13	6	0	522	0	15	4	+ 3
		2	292	1,282	1	4	6	4	12	1,387	0	104	15	+ 8
		3	3	7	11	2	9	3	4	9	12	2	1	+ 25
Total ...		6,300	31,330	13	5	0	5	10	35,242	8	3,911	11	+ 12	
VI.	...	1
		2
VII.	...	1	108	584	1	5	7	6	8	702	0	117	15	+ 20
		2	181	1,026	14	5	11	5	8	995	8	31	6	— 3
		3	83	443	10	5	6	4	8	373	8	70	2	— 16
VIII.	...	1	9	55	8	6	3	6	0	54	0	1	8	— 4
		2	24	138	7	5	12	4	8	108	0	30	7	— 22
		3	3	5	5	1	12	3	4	9	12	4	7	+ 80
Total ...		403	2,253	13	5	8	5	8	2,242	12	11	1	...	
Grand Total		6,708	33,584	10	5	0	5	9	37,485	4	3,900	10	+ 12	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Atmakur taluq, Nellore District.

Class and Sort.				3RD CLASS.												
				Area.	Present Assessment.					Proposed Consolidated Wet Assessment.						
					Assessment.		Rate.			Rate.		Amount of Assessment.		Difference.		
														Amount.	Percentage.	
				9	10		11			12		13		14		15
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	70	386	13	5	10	9	0	630	0	243	3	+	63
			2	45	291	13	6	8	7	0	315	0	23	3	+	8
III.	1	262	1,518	14	5	13	6	0	1,572	0	53	2	+	3
			2	1,298	6,099	6	4	11	5	0	6,490	0	390	10	+	6
			3	716	2,223	9	3	2	4	4	3,043	0	819	7	+	37
			4	84	211	11	2	8	3	4	273	0	61	5	+	29
IV.	1	219	1,284	11	5	14	7	0	1,533	0	248	5	+	19
			2	2,033	9,093	10	4	8	5	8	11,181	8	2,087	14	+	23
			3	1,789	6,023	3	3	6	4	8	8,050	8	2,027	5	+	34
V.	1	173	885	10	5	2	5	8	951	8	65	14	+	7
			2	47	205	11	4	6	4	8	211	8	5	13	+	3
			3	40	87	8	2	3	3	0	120	0	32	8	+	38
Total	6,776	28,312	7	4	3	5	1	34,371	0	6,058	9	+	21
VI.	1	6	29	11	4	15	5	8	33	0	3	5	+	10
			2	44	87	14	2	0	4	8	198	0	110	2	+	125
VII.	1	514	2,650	8	5	3	6	0	3,084	0	433	8	+	16
			2	745	3,355	5	4	8	5	0	3,725	0	369	11	+	11
			3	1,006	3,237	10	3	3	4	0	4,024	0	786	6	+	2
VIII.	1	64	316	5	4	15	5	8	352	0	35	11	+	11
			2	251	1,006	7	4	0	4	0	1,004	0	2	7	...	
			3	27	72	5	2	11	3	0	81	0	8	11	+	14
Total	2,657	10,756	1	4	1	4	11	12,501	0	1,744	15	+	16
Grand Total	9,433	39,068	8	4	■	5	0	46,872	0	7,843	8	+	20

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Atmakur taluq, Nellore District.

Class and Sort.				2ND CLASS.											
				Area.	Present Assessment.					Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Percent- age.	
															16
Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	1	1	5	1	5	0	8	8	8	8	3	7	+ 60		
	2		
III.	1	337	1,688	9	5	0	5	8	1,853	8	164	15	+ 10		
	2	342	1,800	9	3	13	4	8	1,539	0	238	7	+ 18		
	3	159	408	13	2	9	3	8	556	8	147	11	+ 36		
	4	81	65	9	2	2	3	0	93	0	27	7	+ 41		
IV.	1	62	293	3	4	11	6	8	403	0	109	13	+ 38		
	2	305	1,292	15	4	4	5	0	1,525	0	232	1	+ 18		
	3	242	1,054	4	4	6	3	12	907	8	146	12	— 14		
V.	1	41	182	14	4	7	5	0	205	0	22	2	+ 12		
	2	10	43	4	4	5	3	12	37	8	5	12	— 14		
	3	3	8	0	2	11	2	8	7	8	0	8	— 6		
Total	1,533	6,843	1	4	2	4	10	7,136	0	792	15	+ 18		
VI.	1		
	2		
VII.	1	102	520	1	5	2	5	8	561	0	40	15	+ 8		
	2	107	591	3	5	8	4	8	481	8	109	11	— 19		
	3	124	504	5	4	1	3	8	434	0	70	5	— 14		
VIII.	1	19	85	5	4	8	5	0	95	0	9	11	+ 12		
	2	60	311	6	5	3	3	8	210	0	101	6	— 32		
	3		
Total	412	2,012	4	4	14	4	5	1,781	8	230	12	— 11		
Grand Total	1,945	8,355	5	4	5	4	9	8,917	8	561	12	+ 7		

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Atmakur taluq, Nellore District.

Class and Sort.				TOTAL.												
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.							
					Assessment	Rate.	Amount of Assessment.	Average Rate.	Difference.							
									Amount.	Per-centage						
				23	24	25	26	27	28	29						
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	113	638	12	5	11	1,037	8	9	3	398	12	+	62
			2	58	349	9	6	0	412	8	7	2	62	15	+	18
III.	1	1,392	8,189	1	5	14	8,580	0	6	3	390	15	+	5
			2	3,075	14,016	8	4	9	15,921	8	5	3	1,905	0	+	14
			3	1,540	5,556	7	3	10	6,592	0	4	4	1,035	9	+	19
			4	198	526	7	2	10	656	8	3	5	130	1	+	25
IV.	1	647	3,915	2	6	1	4,681	0	7	4	765	14	+	20
			2	3,760	17,872	3	4	12	21,238	8	5	10	3,366	5	+	19
			3	3,130	11,712	14	3	12	14,178	4	4	8	2,465	6	+	21
V.	1	301	1,575	4	5	4	1,678	8	5	9	103	4	+	7
			2	349	1,551	0	4	6	1,636	0	4	11	105	0	+	7
			3	46	103	3	2	3	137	4	3	0	34	1	+	33
Total ...				14,609	65,986	6	4	8	76,749	8	5	4	10,763	2	+	16
VI.	1	6	29	11	4	11	33	0	5	8	3	5	+	10
			2	44	87	14	■	0	198	0	4	8	110	2	+	125
VII.	1	724	3,754	10	5	3	4,347	0	6	0	592	6	+	16
			2	1,033	4,973	6	4	13	5,202	0	5	1	228	10	+	5
			3	1,213	4,185	7	3	7	4,831	8	4	0	646	1	+	15
VIII.	1	92	457	2	5	0	501	0	5	7	43	14	+	9
			2	335	1,456	4	4	5	1,322	0	3	15	134	4	—	9
			3	30	77	10	2	9	90	12	3	0	13	2	+	17
Total ...				3,477	15,022	0	4	5	16,525	4	4	10	1,503	4	+	10
Grand Total ...				18,086	81,008	7	4	8	93,274	12	5	2	12,266	6	+	15

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Kavali Taluq, Nellore District.

Class and Sort.				3RD CLASS.												
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.							
					Assessment.		Rate.		Rate.		Amount of Assess- ment.		Difference.			
													Amount.	Percen- tage.		
1				2	3		4		5		6		7		8	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	90	642	6	7	2	9	8	855	0	212	10	+	83
			■	38	332	8	8	12	7	8	285	0	47	8	—	14
III.	1	64	539	13	8	7	6	8	416	0	123	13	—	28
			2	413	1,862	10	4	8	5	8	2,271	8	408	14	+	22
			3	347	1,343	2	3	14	4	8	1,561	8	218	6	+	16
			4	84	283	9	3	6	3	8	294	0	10	7	+	4
IV.	1	285	2,217	12	7	13	7	8	2,137	8	80	4	—	4
			2	2,535	13,686	7	7	6	6	0	15,210	0	1,523	9	+	11
			3	2,819	12,055	10	4	4	4	12	13,390	4	1,334	10	+	11
V.	1	252	1,141	13	4	8	6	0	1,512	0	370	3	+	82
			2	1,128	4,344	14	3	14	4	12	5,358	0	1,013	2	+	23
			3	201	593	4	2	15	3	4	653	4	60	0	+	10
Total	8,256	39,043	12	4	12	5	5	43,944	0	4,900	4	+	13
VI.	1	28	161	12	5	12	6	0	168	0	6	4	+	4
			2
VII.	1	472	2,817	2	6	3	6	8	3,068	0	250	14	+	9
			2	1,345	6,022	12	4	8	5	8	7,397	8	1,374	12	+	23
			3	1,304	4,781	11	3	11	4	8	5,868	0	1,086	5	+	23
VIII.	1	29	170	13	5	14	6	0	174	0	3	3	+	2
			2	37	167	11	4	9	4	8	166	8	1	3	—	1
			3	88	226	9	2	9	3	4	286	0	59	7	+	26
Total	3,303	14,348	6	4	6	5	3	17,128	0	2,779	10	+	19
XII.	1	
			2	
XIII.	1	
			2	
XIV.	1	
			2	
Total	
Grand Total	11,559	53,392	2	4	10	5	5	61,072	0	7,679	14	+	14

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Kavali taluq, Nellore District.

Class and Sort.				3RD CLASS.													
				Area.	Present Assessment.						Proposed Consolidated Wet Assessment.						
					Assessment.			Rate.			Rate.		Amount of Assessment.		Difference.		
															Amount.	Percentage.	
				9	10			11			12		13		14		15
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	13	82	4	6	5	9	0	117	0	34	12	+	43	
			2	29	157	2	5	7	7	0	203	0	45	14	+	29	
III.	1	
			2	178	860	5	4	13	5	0	890	0	29	11	+	3	
			3	535	2,465	3	4	10	4	4	2,273	12	191	7	—	8	
			4	272	951	9	3	8	3	4	884	0	67	9	—	7	
IV.	1	67	438	12	6	9	7	0	469	0	30	4	+	7	
			2	423	2,010	5	4	12	5	8	2,326	8	316	3	+	16	
			3	518	2,241	14	4	5	4	8	2,331	0	89	2	+	4	
V.	1	866	1,880	6	5	2	5	8	2,013	0	182	10	+	7	
			2	327	1,431	6	4	6	4	8	1,471	8	40	2	+	3	
			3	51	197	10	3	14	3	0	153	0	44	10	—	23	
Total	2,779	12,716	12	4	9	4	12	13,131	12	415	0	+	■	
VI.	1	
			2	
VII.	1	383	2,502	7	6	9	6	0	2,298	0	204	7	—	8	
			2	1,209	6,541	7	5	7	5	0	6,045	0	496	7	—	8	
			3	1,001	4,038	12	4	1	4	0	4,004	0	34	12	—	1	
VIII.	1	12	79	8	6	10	5	8	66	0	13	8	—	17	
			2	154	829	10	5	6	4	0	616	0	213	10	—	26	
			3	82	279	6	3	7	3	0	246	0	33	6	—	12	
Total	2,841	14,271	2	5	0	4	11	13,275	0	996	2	—	7	
XII.	1	81	316	5	3	14	5	■	445	8	129	3	+	41	
			2	15	46	6	3	1	4	8	67	8	21	2	+	46	
XIII.	1	80	212	2	■	10	4	■	360	0	147	14	+	70	
			2	
XIV.	1	
			2	
Total	176	574	13	■	4	4	15	873	0	298	3	+	52	
Grand Total	5,796	27,562	11	4	12	4	11	27,279	12	282	15	—	1	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Kavali Taluq, Nellore District.

Class and Sort.			4TH CLASS.											
			Area.	Present Assessment.					Proposed Consolidated Wet Assessment.					
				Assessment.		Rate.			Rate.		Amount of Assessment.		Difference.	
													Amount.	Percentage.
		16	17		18			19		20		21	22	
		Acres.	RS.	AS.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	...	1	
	...	2	2	10	10	5	5	6	8	13	0	2	6 + 18	
III.	...	1	
	...	2	
	...	3	7	28	9	4	1	3	8	24	8	4	1 - 14	
	...	4	
IV.	...	1	
	...	2	11	69	15	6	6	5	0	55	0	14	15 - 21	
	...	3	257	791	8	3	1	3	12	963	12	172	4 + 22	
V.	...	1	43	219	2	5	2	5	0	215	0	4	2 - 2	
	...	2	161	463	5	2	14	3	12	603	12	140	7 + 30	
	...	3	4	15	9	3	14	2	8	10	0	5	9 - 38	
Total ...		485	1,598	10	3	5	3	14	1,885	0	286	6	+ 18	
VI.	...	1	
	...	2	
VII.	...	1	
	...	2	22	111	14	5	1	4	8	99	0	12	14 - 12	
	...	3	45	152	0	3	6	3	8	157	8	5	8 + 4	
VIII.	...	1	
	...	2	2	5	10	2	13	3	8	7	0	1	6 + 17	
	...	3	3	6	1	2	0	2	8	7	8	1	7 + 17	
Total ...		72	275	9	3	13	3	12	271	0	4	9	- 2	
XII.	...	1	294	1,182	6	4	0	5	0	1,470	0	287	10 + 24	
	...	2	702	2,355	8	3	6	3	12	2,632	8	277	0 + 12	
XIII.	...	1	240	728	4	3	1	3	12	900	0	171	12 + 24	
	...	2	47	189	6	4	0	3	4	152	12	36	10 - 20	
XIV.	...	1	
	...	2	6	18	2	3	0	2	8	15	0	3	2 - 17	
Total ...		1,289	4,473	10	3	8	4	0	5,170	4	696	10	+ 16	
Grand Total ...		1,846	6,347	13	3	7	3	15	7,326	4	978	7	+ 15	

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Kavali taluq, Nellore District.

Class and Sort.				TOTAL.													
				Area.	Present Assessment.					Proposed Consolidated Wet Assessment.							
					Assessment.		Rate.	Amount of Assessment.		Average Rate.		Difference.					
												Amount.	Percentage.				
				23	24		25	26		27		28	29				
				Acres.	RS.	A.	RS.	AS.	RS.	A.	RS.	A.	RS.				
II.	1	103	724	10	7	1	972	0	9	7	247	6	+ 84		
			2	69	500	4	7	4	501	0	7	4	0	12	...		
III.	1	64	539	13	■	7	416	0	6	8	123	13	— 23		
			2	591	2,722	15	4	10	3,161	8	5	6	438	9	+ 16		
			3	889	3,836	14	4	5	3,859	12	4	5	22	14	+ 1		
			4	356	1,235	2	3	8	1,178	0	3	5	57	2	— 5		
IV.	1	352	2,656	8	7	9	2,606	8	7	6	50	0	— 2		
			2	2,969	15,766	11	5	5	17,591	8	5	15	1,824	13	+ 12		
			3	3,594	15,089	0	4	3	16,685	0	4	10	1,596	0	+ 11		
V.	1	661	3,241	5	4	14	3,740	0	5	11	498	11	+ 15		
			2	1,616	6,239	9	3	14	7,433	4	4	10	1,193	11	+ 19		
			3	256	806	7	3	2	816	4	3	3	9	13	+ 1		
Total	11,520	53,359	■	4	10	58,960	12	5	2	5,601	10	+ 10		
VI.	1	28	161	12	5	12	168	0	6	0	6	4	+ 4		
			2		
VII.	1	855	5,319	9	6	4	5,366	0	6	4	46	7	+ 1		
			2	2,576	12,676	1	4	15	13,541	8	5	4	865	7	+ 7		
			3	2,350	8,972	7	3	13	10,029	8	4	4	1,057	1	+ 12		
VIII.	1	41	250	5	6	2	240	0	5	14	10	5	— 4		
			2	193	1,002	15	5	3	789	8	4	1	213	7	— 21		
			3	173	512	0	3	...	539	8	3	■	27	8	+ 5		
Total	6,216	28,895	1	4	10	30,674	0	4	15	1,778	15	+ 6		
XII.	1	375	1,498	11	4	0	1,915	■	5	2	416	13	+ 28		
			2	717	2,401	14	3	6	2,700	0	3	12	298	2	+ 12		
XIII.	1	320	940	6	2	15	1,260	0	3	15	319	10	+ 34		
			2	47	189	6	4	0	152	12	3	4	36	10	— 20		
XIV.	1		
			2	6	18	2	3	0	15	0	2	8	3	2	— 17		
Total	1,465	5,048	7	3	7	6,043	4	4	1	994	13	+ 20		
Grand Total	19,201	87,302	10	4	9	95,678	0	5	0	8,375	6	+ 10		

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Udayagiri taluq, Nellore District.

Class and Sort.		2ND CLASS.											
		Area.	Present Assessment.				Proposed Consolidated Wet Assessment.						
			Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
											Amount.	Percentage.	
1		2	3		4		5		6		7		8
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II. ...	1
	2	7	45	14	6	5	7	8	52	8	6	10	+ 15
III. ...	1	18	132	6	7	5	6	8	117	0	15	6	— 11
	2
	3
	4
IV. ...	1	86	547	5	6	6	7	8	645	0	97	11	+ 18
	2	121	745	13	6	3	6	0	726	0	19	13	— 3
	3	6	38	1	6	5	4	12	28	8	9	9	— 26
V. ...	1
	2
	3
Total	238	1,509	7	6	5	6	9	1,569	0	59	9	+ 4
VII. ...	1	105	624	3	5	15	6	8	682	■	58	5	+ ■
	2	30	193	10	6	8	5	8	165	0	28	10	— 15
	3	39	219	10	5	10	4	8	175	8	44	2	— 20
VIII. ...	1
	2	■	22	6	7	7	4	8	13	8	■	14	— 41
	■	■	11	7	5	12	3	4	6	8	4	15	— 45
Total	179	1,071	4	6	0	5	13	1,043	0	28	4	— ■
Grand Total	417	2,580	11	6	3	6	4	2,612	0	31	5	+ 1

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Udayagiri taluq, Nellore District.

Class and Sort.				3RD CLASS.											
				Area.	Present Assessment.				Proposed Consolidated Wet. Assessment.						
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.		
													Amount.	Perce- tage.	
				9	10		11		12		13		14	15	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	1	1	3	12	3	12	■	0	9	0	■	4	+125
			2
III.	1
			2	12	56	11	4	12	5	0	60	0	3	5	+ 5
			3
			4
IV.	1	65	372	9	5	12	7	0	455	0	82	7	+ 22
			2	164	858	9	5	4	5	■	902	0	43	7	+ 5
			3	70	344	3	4	14	4	8	315	0	29	3	- 8
V.	1
			2
			3	2	4	4	2	2	3	0	6	0	1	12	+ 50
Total	314	1,640	0	5	4	5	9	1,747	0	107	0	+ 7
VII.	1	122	605	8	4	15	6	0	732	0	126	8	+ 21
			2	241	1,090	5	4	8	5	0	1,205	0	114	11	+ 11
			3	118	418	7	3	9	4	0	472	0	53	9	+ 13
VIII.	1
			2	7	22	3	3	2	4	0	28	0	5	13	+ 27
			3	18	62	3	3	8	3	0	54	0	8	3	- 13
Total	506	2,198	10	4	5	4	15	2,491	0	292	■	+ 13
Grand Total	820	3,838	10	4	11	5	4	4,238	0	399	■	+ 10

APPENDIX V.—(Continued.)

Statement showing a detailed comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Udayagiri taluq, Nellore District.

Class and Sort.				4TH CLASS.										
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.	
													Amount.	Percentage.
		16	17		18		19		20		21		22	
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	
			2	
III.	1	6	27	11	4	10	5	8	33	0	5	5 + 18
			2	1	4	6	4	6	4	8	4	8	0	2 ...
			3
			4
IV.	1	22	133	9	6	1	6	8	143	0	9	7 + 7
			2	35	159	1	4	11	5	0	175	0	15	15 + 10
			3	5	19	5	3	8	3	12	18	12	0	9 — 5
V.	1
			2
			3
Total	69	344	0	5	1	5	7	374	4	30	4 + 9
VII.	1	37	190	11	5	2	5	8	203	8	12	13 + 7
			2	194	747	6	3	13	4	8	873	0	125	10 + 17
			3	93	296	3	3	3	3	8	325	8	29	5 + 10
VIII.	1
			2	44	126	0	2	14	3	8	154	0	28	0 + 22
			3	102	202	7	2	0	2	8	255	0	52	9 + 26
Total	470	1,562	11	3	9	3	14	1,811	0	248	5 + 16
Grand Total	539	1,906	11	3	9	4	1	2,185	4	278	9 + 15

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the Udayagiri taluq, Nellore District.

Class and Sort,				TOTAL.											
				Area.	Present Assessment.					Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.		Amount of Assessment.		Average Rate.		Difference.		
													Amount.	Percentage.	
				23	24		25		26		27		28	29	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	
II.	1	1	3	12	■	12	9	0	9	0	5	4	+125
			2	7	45	14	■	9	52	8	7	9	■	10	+ 15
III.	1	24	160	2	6	11	150	0	6	4	10	2	— 6
			■	13	61	■	4	11	64	8	5	0	■	6	+ 5
			3
			4
IV.	1	172	1,053	6	6	2	1,243	0	7	4	189	10	+ 18
			2	320	1,763	7	5	8	1,803	0	5	10	39	9	+ 2
			3	82	401	9	4	14	362	4	4	7	39	5	— 10
V.	1
			2
			3	2	4	3	2	1	■	0	3	0	1	13	+ 50
Total	621	3,493	7	5	10	3,690	4	5	15	196	13	+ 6
VII.	1	265	1,420	6	5	6	1,618	0	6	2	197	10	+ 14
			2	465	2,031	6	4	7	2,243	0	4	13	211	10	+ 10
			3	250	934	3	3	12	973	0	3	14	38	13	+ 4
VIII.	1
			2	54	170	8	■	2	195	8	3	10	25	0	+ 15
			■	121	276	2	2	4	315	8	2	10	39	6	+ 14
Total	1,155	4,832	9	4	■	5,345	0	4	10	512	7	+ 11
Grand Total	1,776	8,326	0	4	11	9,035	4	5	1	709	4	+ 9

APPENDIX V.—(Continued.)

Statement showing a detailed comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the six taluqs of the Principal Division, Nellore District.

Class and Sort.				1st CLASS.										
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.					
					Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.	
													Amount.	Percentage.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	
II. ...	1	122	663	11	5	7	10	0	1,220	0	556	5	+	84
	2	38	247	13	6	8	8	0	304	0	56	3	+	23
III. ...	1	1,603	7,829	3	4	14	7	0	11,221	0	3,391	13	+	43
	2	5,895	23,027	10	3	15	6	0	35,370	0	12,342	6	+	54
	3	4,843	17,071	11	3	8	5	0	24,215	0	7,143	5	+	42
	4	151	585	6	3	14	4	0	604	0	18	10	+	3
IV. ...	1	1,204	6,036	14	5	0	8	0	9,632	0	3,595	2	+	60
	2	10,061	43,148	13	4	5	6	8	65,396	8	22,247	11	+	52
	3	7,671	26,920	2	3	8	5	4	40,272	12	13,352	10	+	50
V. ...	1	3,799	15,366	14	4	1	6	8	24,693	8	9,326	10	+	61
	2	2,407	8,560	11	3	9	5	4	12,636	12	4,076	1	+	48
	3	269	848	9	3	3	3	8	941	8	92	15	+	11
Total	38,063	1,50,807	5	4	10	5	15	2,26,507	0	76,199	11	+	51
VI. ...	1
	2
VII. ...	1	54	304	14	5	10	7	0	378	0	73	2	+	24
	2	380	1,781	14	4	11	6	0	2,280	0	498	2	+	28
	3	213	767	2	3	10	5	0	1,065	0	297	14	+	39
VIII. ...	1	4	21	8	5	6	6	3	26	0	4	8	+	19
	2	195	826	7	4	4	5	0	975	0	148	9	+	18
	3	0
Total	846	3,701	13	4	6	5	9	4,724	0	1,022	3	+	28
XII. ...	1	456	2,548	7	5	9	6	8	2,964	0	415	9	+	16
	2	946	4,325	15	4	9	5	4	4,966	8	640	9	+	15
XIII. ...	1	783	3,039	5	3	14	5	4	4,110	12	1,071	7	+	35
	2	430	1,614	15	3	12	4	12	2,042	8	427	9	+	27
XIV. ...	1
	2	14	90	15	6	8	3	8	49	0	41	15	+	46
Total	2,629	11,619	9	4	7	5	6	14,132	12	2,513	3	+	22
Grand Total	41,538	1,65,628	11	4	0	5	15	2,45,363	12	79,735	1	+	48

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the six taluqs of the Principal division, Nellore District.

Class and Sort.			2ND CLASS.												
			Area.	Present Assessment.						Proposed Consolidated Wet Assessment.					
				Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.			
												Amount.	Percentage.		
														14	15
			10	11		12		13							
			Acres.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	
II.	1	255	1,785	1	7	0	9	8	2,422	8	637	7	+ 36
			2	88	629	9	7	3	7	8	660	0	30	7	+ 5
III.	1	3,448	18,664	7	5	7	6	8	22,412	0	3,747	9	+ 20
			2	9,805	45,227	5	4	10	5	8	53,927	8	8,700	3	+ 19
			3	4,316	17,881	2	4	2	4	8	19,422	0	1,540	14	+ 1
			4	304	1,007	1	3	5	3	8	1,064	0	56	15	+ 6
IV.	1	1,998	12,690	1	6	6	7	8	14,985	0	2,294	15	+ 18
			2	15,097	75,402	2	5	0	6	0	90,582	0	15,179	14	+ 20
			3	12,505	52,044	8	4	3	4	12	59,398	12	7,354	4	+ 14
V.	1	1,698	8,150	0	4	13	6	0	10,188	0	2,038	0	+ 25
			2	3,027	12,279	7	4	1	4	12	14,378	4	2,098	13	+ 17
			3	376	1,280	0	3	6	3	4	1,222	0	58	0	+ 5
Total	52,917	2,47,040	11	4	11	5	8	2,90,662	0	43,621	5	+ 18
VI.	1	28	161	12	5	13	6	0	168	0	7	12	+ 5
			2
VII.	I	828	4,909	14	5	15	6	8	5,382	0	472	2	+ 10
			2	2,269	10,547	3	4	10	5	8	12,479	8	1,932	5	+ 18
			3	2,024	7,736	13	3	13	4	8	9,108	0	1,371	3	+ 18
VIII.	1	88	563	2	6	6	6	0	528	0	35	2	- 6
			2	422	1,884	11	4	7	4	8	1,899	0	14	5	+ 1
			3	114	341	5	3	0	3	4	370	8	29	3	+ 9
Total	5,773	26,144	12	4	8	5	3	29,935	0	3,790	4	+ 14
XII.	1
			2
XIII.	1
			2
XIV.	1
			2
Total
Grand Total	58,690	2,73,185	7	4	10	5	7	3,20,597	0	47,411	9	+ 17

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the six taluqs of the Principal division, Nellore District.

Class and sort.			3rd CLASS.												
			Area.	Present Assessment.						Proposed Consolidated Wet Assessment.					
				Assessment.		Rate.		Rate.		Amount of Assessment.		Difference.			
												Amount.	Per centage.		
		16	17		18		19		20		21		22		
		Acres	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	...	1	136	772	12	5	11	9	0	1,224	0	451	4	+	58
		2	126	772	5	6	2	7	0	882	0	109	11	+	14
III.	...	1	1,452	7,418	6	5	2	6	0	8,712	0	1,293	10	+	17
		2	5,800	26,804	7	4	10	5	0	29,000	0	2,195	9	+	8
		3	5,779	21,105	7	3	10	4	4	24,560	12	3,455	5	+	16
		4	1,215	4,418	14	3	10	3	4	3,948	12	470	2	—	11
IV.	...	1	1,339	7,939	14	5	15	7	0	9,373	0	1,433	2	+	18
		2	11,247	53,280	8	4	12	5	8	61,858	8	8,578	0	+	16
		3	13,389	50,308	12	3	12	4	8	60,250	8	9,941	12	+	20
V.	...	1	3,513	17,925	15	5	2	5	8	19,321	8	1,395	9	+	8
		2	3,743	13,892	5	3	11	4	8	16,843	8	2,951	3	+	21
		3	705	2,109	10	3	0	3	0	2,115	0	5	6	...	
Total	48,444	2,06,749	3	4	4	5	0	2,38,089	8	31,340	5	+	15
VI.	...	1	6	20	11	5	0	5	8	33	0	4	11	+	17
		2	44	87	14	2	0	4	8	198	0	110	2	+	125
VII.	...	1	1,684	9,758	7	5	13	6	0	10,104	0	345	9	+	4
		2	5,393	26,614	3	4	15	5	0	26,965	0	350	13	+	1
		3	5,419	20,578	7	3	13	4	0	21,676	0	1,097	9	+	5
VIII.	...	1	183	1,005	1	5	8	5	8	1,006	8	1	7	...	
		2	1,458	7,109	3	4	14	4	0	5,832	0	1,277	3	—	18
		3	238	841	1	3	8	3	0	714	0	127	1	—	15
Total	14,425	66,023	15	4	9	4	10	66,528	8	504	9	+	1
XII.	...	1	1,032	5,361	11	5	3	5	8	5,676	0	314	5	+	6
		2	948	3,690	4	3	14	4	8	4,266	0	575	12	+	16
XIII.	...	1	1,207	4,945	3	4	2	4	8	5,431	8	486	5	+	10
		2	370	1,123	3	3	1	4	0	1,480	0	356	13	+	32
XIV.	...	1	144	273	0	1	14	4	0	576	0	303	0	+	111
		2	9	2	7	1	4	3	0	27	0	24	9	+	1250
Total	3,710	15,395	12	4	2	4	11	17,456	8	2,060	12	+	13
Grand Total	66,579	2,88,168	14	4	5	4	13	3,22,074	8	33,905	10	+	12

APPENDIX V.—(Continued.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it present stands for the six taluqs of the Principal Division, Nellore District.

Class and Sort.		4TH CLASS.												
		Area.	Present Assessment.					Proposed Consolidated Wet Assessment.						
			Assessment.		Rate.			Rate.		Amount of Assessment.		Difference.		
												Amount.		Percentage.
			23	24	25	26	27	28	29					
		Acres.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	
II.	...	1	1	5	1	5	1	8	8	8	3	7	60	
	...	2	2	10	10	5	5	6	8	13	0	2	6	18
III.	...	1	408	1,897	5	4	10	5	8	2,244	0	346	14	18
	...	2	434	1,655	5	3	13	4	8	1,953	0	297	11	18
	...	3	179	486	8	2	11	3	8	626	0	140	0	18
	...	4	31	65	9	2	2	0	0	93	0	27	7	41
IV.	...	1	123	622	0	5	1	6	8	799	0	177	8	28
	...	2	1,094	4,999	1	4	9	5	0	5,470	0	470	15	9
	...	3	1,947	6,778	11	3	8	12	12	7,301	4	522	9	8
V.	...	1	478	2,235	14	4	11	5	0	2,390	0	154	2	7
	...	2	713	2,042	1	2	14	3	12	2,673	12	631	11	31
	...	3	139	427	12	3	1	2	8	347	0	80	4	19
Total	5,549	21,225	10	3	13	4	5	23,920	0	2,694	6	13
VI.	...	1
	...	2
VII.	...	1	162	824	13	5	1	5	8	891	0	66	3	8
	...	2	496	2,364	12	4	12	4	8	2,232	0	132	12	6
	...	3	349	1,265	4	3	10	3	8	1,221	8	43	12	8
VIII.	...	1	31	131	4	4	4	5	0	155	0	23	12	18
	...	2	198	868	4	4	6	3	8	693	0	175	4	20
	...	3	180	325	13	2	8	2	8	325	0	0	13	...
Total	1,366	5,780	2	4	4	4	1	5,517	8	262	10	5
XII.	...	1	748	3,710	11	4	15	5	6	3,740	0	29	5	1
	...	2	1,557	5,887	11	3	13	3	12	5,838	12	48	15	1
XIII.	...	1	1,849	5,887	5	3	3	3	12	6,933	12	1,046	9	18
	...	2	363	1,268	15	3	8	3	4	1,179	12	89	3	7
XIV.	...	1	14	47	10	3	6	3	4	45	8	2	2	4
	...	2	6	18	2	0	0	2	8	15	0	3	2	17
Total	4,537	16,820	4	3	11	3	15	17,752	12	932	8	6
Grand Total	11,452	43,826	0	3	13	4	1	47,190	4	3,364	4	8

APPENDIX V.—(Concluded.)

Statement showing a detailed Comparison of the present and proposed Wet Rates of Assessment by applying the proposed rates to the Wet Area as it at present stands for the six taluqs of the Principal Division, Nellore District.

Class and Sort.				TOTAL.											
				Area.	Present Assessment.				Proposed Consolidated Wet Assessment.						
					Assessment.	Rate.	Amount of Assess- ment.	Average Rate.	Difference.						
									Amount.	Perce- tage.					
				80	81	32	33	34	35	36					
II.	1	RS. 514	RS. 3,226	A. 9	RS. 6	A. 4	RS. 4,875	A. 0	RS. 9	A. 5	RS. 1,648	A. 7	RS. + 51
			2	254	1,660	5	6	9	1,859	0	7	5	198	11	+ 12
III.	1	6,911	35,809	2	5	3	44,589	0	6	7	8,779	14	+ 25
			2	21,934	96,714	11	4	7	1,20,250	8	5	8	23,535	13	+ 24
			3	15,117	56,544	12	3	12	68,824	4	4	9	12,279	8	+ 22
			4	1,701	6,076	14	3	9	5,709	12	3	6	367	2	- 6
IV	1	4,663	27,288	13	5	14	34,789	1	7	7	7,500	11	+ 27
			2	37,498	1,76,880	8	4	11	2,23,307	0	5	15	46,476	8	+ 26
			3	35,513	1,86,052	1	3	13	1,67,223	4	4	11	31,171	3	+ 23
V.	1	9,488	43,678	11	4	10	56,593	0	5	15	12,914	5	+ 30
			2	9,891	36,774	8	3	11	46,532	4	4	11	9,757	12	+ 27
			3	1,489	4,665	15	3	2	4,626	0	3	2	39	15	- 1
Total	1,44,973	6,25,322	13	4	5	7,79,178	8	5	6	1,53,855	11	+ 25
VI.	1	31	191	7	5	10	201	0	5	15	9	9	+ 5
			2	44	87	14	2	0	198	0	4	8	110	2	+ 125
VII.	1	2,729	15,798	0	5	13	16,755	0	6	2	957	0	+ 6
			2	8,538	41,308	0	4	13	43,956	8	5	2	2,648	8	+ 6
VIII.	3	8,005	30,347	10	3	13	33,070	8	4	2	2,722	14	+ 9
			1	306	1,720	15	5	10	1,715	8	5	10	5	7	...
			2	2,273	10,688	9	4	11	9,399	0	4	2	1,289	9	- 12
Total	3	481	1,508	3	3	2	1,409	8	2	15	98	11	- 7
			22,410	1,01,650	10	4	9	1,06,705	0	4	12	5,054	6	+ 5	
XII.	1	2,236	11,620	13	5	3	12,380	0	5	9	759	3	+ 7
			2	3,451	13,903	14	4	0	15,071	4	4	6	1,167	6	+ 8
XIII.	1	3,839	13,871	11	3	10	16,476	0	4	5	2,604	5	+ 19
			2	1,163	4,007	1	3	7	4,702	4	4	1	695	3	+ 17
XIV.	1	158	320	10	2	1	621	8	3	15	300	14	+ 94
			2	29	111	8	3	13	91	0	3	2	20	8	- 18
Total	10,876	43,835	9	4	0	49,342	0	4	9	5,506	7	+ 13
Grand Total	1,78,259	7,70,869	0	4	5	9,35,225	8	5	4	1,64,416	8	+ 21

Summary of Findings

Abstract

Increase or Decrease.	1	2	NEELORE.					GUDUR.					RAPUR.					ATMAKUR.				
			Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.	Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.	Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.	Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.
Increase ...		Below 10 Rupees ...	12	37,291	32,583	1,292	311	42,602	44,899	2,297	511	22,109	23,018	909	416	49,155	50,820	1,685	3			
		From 10 to 25 " ...	22	97,697	1,14,821	17,124	1816	52,283	61,610	9,327	187	14,042	16,616	2,574	1815	49,306	57,700	8,394	17			
		" 25 to 50 " ...	35	1,02,247	2,18,180	55,933	3413	41,654	56,604	14,950	361	1,595	2,093	498	317	13,265	17,572	4,307	32			
		" 50 to 75 " ...	14	48,460	78,393	29,933	624	7,746	12,221	4,475		
		" 75 to 100 " ...	8	33,467	62,375	28,908	861	354	670	316		
		Upwards of 100 " ...	2	4,237	10,216	5,979	141		
			98	3,83,339	5,22,568	1,39,169	3645	1,44,639	1,76,004	31,365	2219	37,746	41,727	3,981	1138	1,11,756	1,26,092	14,336	12			
Decrease ...		Below 10 Rupees ...	8	26,735	25,798	937	422	84,115	79,160	4,955	616	28,037	26,901	1,136	418	38,464	36,591	1,873	5			
		From 10 to 25 " ...	3	10,018	8,615	1,403	1411	28,651	23,825	4,826	1712	19,842	16,587	3,255	1615	43,189	35,654	7,535	17			
		" 25 to 50 "	3	5,543	3,839	1,701	315	3,008	1,926	1,082	363	3,820	2,608	1,212	32			
			11	36,753	34,413	2,340	636	1,18,309	1,06,824	11,485	1033	50,887	45,414	5,473	1136	85,473	74,853	10,620	12			
		Total ...	104	4,20,152	5,56,981	1,36,829	3381	2,62,948	2,82,828	19,880	852	88,633	87,141	1,492	274	1,97,229	2,00,945	3,716	2			
		Add Water-rate	9,027	5,275	345	5,623			
		Total Net Increase ...	104	4,29,179	5,56,981	1,27,802	3081	2,68,223	2,82,828	14,605	552	88,978	87,141	1,837	274	2,02,852	2,00,945	1,907	1			

APPENDIX W.—(Continued.)

Statement showing the Number of Villages and Percentage of Increase and Decrease of Assessment according to the proposed rates for the six taluqs of the Principal Division, Nellore District.

Increase or Decrease.	Above and Below what Percentage.	KAVALL.					UDAYAGIRI.					TOTAL.				
		Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.	Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.	Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.
Increase	Below 10 Rupees	13	64,489	66,736	2,247	3	11	13,606	13,697	691	5	74	2,28,682	2,37,753	9,071	4
	From 10 to 25 "	4	15,926	17,592	2,366	15	3	4,260	4,944	684	16	67	2,32,814	2,73,283	40,469	17
	" 25 to 50 "	6	21,746	28,743	6,997	32	3	4,125	5,718	1,593	39	65	2,44,632	3,28,910	84,278	34
	" 50 to 75 "	1	3,977	6,231	2,254	57	1	753	1,140	387	51	20	60,936	97,985	37,049	61
	" 75 to 100 "	9	33,821	63,045	29,224	86
	Upwards of 100 "	2	4,237	10,216	5,979	141
Decrease	Below 10 Rupees	24	1,05,438	1,19,302	13,864	13	18	22,144	25,499	3,355	15	237	8,05,122	10,11,192	2,06,070	26
	From 10 to 25 "	12	27,950	26,672	1,278	5	7	14,642	13,891	751	5	83	2,19,943	2,09,013	10,930	5
	" 25 to 50 "	1	1,739	1,468	271	15	8	11,516	9,447	2,069	18	50	1,14,955	95,596	19,359	17
		1	314	209	105	33	12	12,685	8,582	4,103	32
			13	29,689	28,140	1,549	5	16	26,472	23,547	2,925	11	145	3,47,583	3,13,191	34,392
	Total ...	37	1,35,127	1,47,442	12,315	9	34	48,616	49,046	430	1	382	11,52,705	13,24,383	1,71,678	15
	Add Water-rate	1,857	249	22,376
	Total Net Increase ...	37	1,36,984	1,47,442	10,458	8	34	48,865	49,046	181	1	382	11,75,081	13,24,383	1,49,302	13

REVENUE SETTLEMENT OFFICE, NELLORE, 15th December 1870. (Signed) C. RUNDALL, Deputy Director, Revenue Settlement.

APPENDIX X.

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the Proposed Rates of Assessment.

Class and Sort.				NELLORE TALOOK, 104 VILLAGES.										
				DRY.										
				3rd Class.						4th Class.				
				Dry Rate per Acre.		Area.		Assessment.		Dry Rate per Acre.		Area.		
				1	2	3	4	5	6					
				RS.	A.	Acres.	C.	RS.	A.	Acres.	C.			
II.	1	4	0	3	8	
	2	3	0	2	8	
III.	1	3	0	44	68	133	14	2	8
	2	1	12	60	92	106	10	1	8
	3	1	4	2	88	3	10	1	0
	4	0	12	0	10
IV.	1	2	4	26	12	58	12	2	0
	2	1	4	239	87	299	13	1	0
	3	0	12	68	55	51	7	0	10
V.	1	1	4	247	40	309	4	1	0
	2	0	12	182	81	137	2	0	10
	3	0	6	14	93	5	9	0	4
Total	888	11	1,106	1	
Average	1	4	
VII.	1	2	0	1	8	
	2	1	0	14	16	14	3	0	12
	3	0	10	90	73	56	11	0	8
VIII.	1	1	8	1	4	
	2	0	10	33	84	21	2	0	8
	3	0	6	0	4	
Total	138	73	92	0	
Average	0	11	
XII.	1	1	4	1	0	
	2	1	0	0	12	
XIII.	1	1	0	0	12	17	87	
	2	0	12	0	8	
XIV.	1	0	12	0	8	
	2	0	4	0	4	
Total	17	87	
Average	
Grand Total	1,026	84	1,198	1	3	17	87
Average	1	3	

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the Proposed Rates of Assessment.

NELLORE TALUQ, 104 VILLAGES.—(Continued).															
Class and Sort.				DRY,—(Concluded).						WET.					
				4th Class.— (Continued).		Total.				1st Class.					
Assessment.		Area.		Assessment.		Wet Rate per Acre.		Area.		Assessment.					
7		8		9		10		11		12					
RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.				
II.	1	10	0	3	89	38	14		
			2	8	0		
III.	1	44	63	133	14	7	0	87	5	609	6
			2	60	92	106	10	6	0	320	46	1,922	12
			3	2	88	3	10	5	0	113	39	566	15
			4	4	0
IV.	1	26	12	58	12	8	0	43	93	351	7
			2	239	87	299	13	6	■	519	25	3,375	2
			3	68	55	51	7	5	4	422	73	2,219	5
V.	1	247	40	309	4	6	8	76	84	499	7
			2	182	81	137	2	5	4	51	31	269	6
			3	14	93	5	9	3	8	8	85	31	0
Total	888	11	1,106	1	1,647	70	9,883	10
Average	1	4	6	0
VII.	1	7	0
			2	14	16	14	3	6	0	33	70	202	3
			3	90	73	56	11	5	0	26	45	132	4
VIII.	1	6	8
			2	33	84	21	2	5	0
			3	3	8
Total	138	73	92	0	60	15	334	7
Average	0	11	5	9
XII.	1	6	8	4	65	30	4
			■	5	4	45	87	240	13
XIII.	1	13	7	17	87	13	7	5	4	...	■	45	...
			2	4	12	11	10
XIV.	1	4	12
			2	3	8
Total	13	7	17	87	13	7	52	97	282	11
Average	0	12	0	12	5	5
Grand Total	13	7	1,044	71	1,211	8	1,760	82	10,500	12
Average	0	12	1	3	5	15

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		NELLORE TALUQ 104 VILLAGES.—(Continued.)													
		WET.—(Continued.)													
		2nd Class.							3rd Class.						
		Wet Rate per Acre.		Area.		Assessment.			Wet Rate per Acre.		Area.		Assessment.		
		13	14	15	16	17	18	19	20	21	22	23	24	25	26
		RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	RS.	A.
II.	...	1	9	0	31	12	295	10	9	0
	...	2	7	8	7	0
III.	...	1	6	8	201	82	1,311	13	6	0	68	50	411	0	...
	...	2	5	8	283	91	1,561	8	5	0	144	89	724	7	...
	...	3	4	8	116	26	523	3	4	4	58	55	248	13	...
	...	4	3	8	8	19	28	11	3	4	21	50	69	14	...
IV.	...	1	7	8	46	72	350	6	7	0	21	43	150	0	...
	...	2	6	0	494	74	2,963	7	5	8	466	33	2,564	13	...
	...	3	4	12	315	2	1,496	5	4	8	500	27	2,251	8	...
V.	...	1	6	0	36	14	216	13	5	8	81	25	446	14	...
	...	2	4	12	14	33	68	1	4	8	113	72	511	12	...
	...	3	3	4	3	0	8	69	26	1	...
Total	8,820	13	1,485	13	7,404	13	...
Average	1,548	25	5	11	5	0	...
VII.	...	1	6	8	6	0	15	1	90	1	...
	...	2	5	8	6	68	36	12	5	0	130	70	653	8	...
	...	3	4	8	7	22	32	8	4	0	128	37	513
VIII.	...	1	6	0	5	8
	...	2	4	8	4	0	33	11	192	7	...
	...	3	3	4	3	0	2	36	7	1	...
Total	13	90	69	4	309	55	1,396	9	...
Average	5	0	4	8	...
XII.	...	1	6	0	5	8
	...	2	4	12	4	8	2	3	9
XIII.	...	1	4	12	4	8	19	63	88	5	...
	...	2	4	4	4	0	9	14	36	9	...
XIV.	...	1	4	4	4	0
	...	2	3	4	3	0
Total	30	80	134	0	...
Average	4	6	...
Grand Total	1,562	15	8,890	1	1,825	48	8,935	6	...
Average	5	11	4	14	...

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sorts.		NELLORE TALUQ, 104 VILLAGES.—(Concluded).															
		Wet.—(Concluded)										DRY AND WET TOTAL.					
		4th Class.						Total.									
		Wet Rate per Acre.		Area.		Assessment		Area.		Assessment.		Area.		Assessment.			
		19	20	21	22	23	24	25									
Rs.	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.				
II.	1	8	8	35	1	334	8	35	1	334	8
			2	6	8
III.	1	5	8	357	37	2,332	3	402	0	2,466	1
			2	4	8	749	26	4,208	11	810	18	4,315	5
			3	3	8	288	20	1,338	15	291	8	1,342	9
			4	3	0	29	69	98	9	29	69	98	9
IV.	1	6	8	112	8	851	13	138	20	910	9
			2	5	0	11	6	55	5	1,491	38	8,963	11	1,731	25	9,268	8
			3	3	12	39	19	146	15	1,277	21	6,113	12	1,345	76	6,165	3
V.	1	5	0	1	30	9	0	196	3	1,172	2	443	43	1,481	6
			2	3	12	5	58	20	15	184	94	870	2	367	75	1,007	4
			3	2	8	6	58	16	7	24	12	73	8	39	5	79	1
Total	64	21	248	10	4,745	29	26,357	14	5,633	40	27,463	15	
Average	8	14	5	9	
VII.	1	5	8	15	1	90	1	15	1	90	1
			2	4	8	171	8	892	7	185	24	906	10
			3	3	8	162	4	678	4	252	77	734	15
VIII.	1	5	0
			2	3	8	33	11	132	7	66	95	153	9
			3	2	8	2	36	7	1	2	36	7	1
Total	333	60	1,800	4	522	33	1,892	4	
Average	4	11	
XII.	1	5	0	4	65	30	4	4	65	30	4
			2	3	12	28	9	105	5	75	99	355	4	75	99	355	4
XIII.	1	3	12	2	99	11	3	22	62	99	8	40	49	112	15
			2	3	4	11	59	48	3	11	59	48	3
XIV.	1	3	4
			2	2	8
Total	31	8	116	8	114	85	533	3	132	72	546	10	
Average	3	12	4	10	
Grand Total	95	29	365	2	5,243	74	28,691	5	6,288	45	29,902	13	
Average	3	13	5	8	

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		GUDUR TALUQ, 81 VILLAGES.											
		Dry.											
		3rd Class.						4th Class.					
		Dry Rate per Acre.		Area.		Assessment.		Dry Rate per Acre.		Area.			
		2	3	4	5	6	7	8	9	10	11	12	13
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Rs.	A.	Acres.	C.		
II. ...	1	4	0	1	56	6	4	3	8		
	2	3	0	8		
III. ...	1	3	0	18	27	54	14	2	8		
	2	1	12	130	3	227	10	1	8		
	3	1	4	18	93	23	11	1	0		
	4	0	12	0	10		
IV. ...	1	2	4	77	28	173	14	2	0		
	2	1	4	201	78	252	4	1	0		
	3	0	12	84	11	63	1	0	10		
V. ...	1	1	4	70	87	88	9	1	0		
	2	0	12	5	58	4	3	0	10		
	3	0	6	0	4		
Total	608	46	894	6		
Average	1	8		
VII. ...	1	2	0	6	81	13	10	1	8		
	2	1	0	74	18	74	3	0	12		
	3	0	10	67	98	42	8	0	8		
VIII. ...	1	1	8	4	54	6	13	1	4		
	2	0	10	95	58	59	12	0	8		
	3	0	6	0	4		
Total	240	9	196	14		
Average	0	13		
XII. ...	1	1	4	1	0	4	60		
	2	1	0	0	12		
XIII. ...	1	1	0	13	80	13	13	0	12	59	93		
	2	0	12	0	8		
XIV. ...	1	0	12	18	35	13	12	0	8	23	31		
	2	0	4	0	4		
Total	32	15	27	9	87	84		
Average	0	14		
Grand Total	889	70	1,118	13	87	84		
Average	1	4		

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		GUDUR TALUQ, 81 VILLAGES.—(Continued.)											
		DRY.—(Continued.)						WET.					
		4th Class.— (Contd.)		Total.				1st Class.					
		Assessment.		Area.		Assessment.		Wet Rate per Acre.		Area.		Assessment.	
		7		8		9		10		11		12	
		RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.
II.	1	56	6	4	10	0
	2	8	0	4	19	33	8
III.	18	27	54	14	7	0	18	0	126	0
	2	130	8	227	10	6	0	81	6	486	6
	3	18	93	23	11	5	0	106	82	534	2
	4	4	0	1	76	7	1
IV.	77	28	173	14	8	0	19	67	157	6
	2	201	78	252	4	6	8	92	52	601	6
	3	84	11	63	1	5	4	235	17	1,234	11
V.	70	87	88	9	6	8	40	37	262	7
	2	5	58	4	3	5	4	27	9	142	3
	3	3	8
Total	608	46	894	6	626	65	3,585	2
Average	1	8	5	12
VII.	6	81	13	10	7	0
	2	74	18	74	3	6	0
	3	67	98	42	8	5	0	21	91	109	9
VIII.	4	54	6	13	6	8
	2	95	58	59	12	5	0	5	15	25	12
	3	3	8
Total	249	9	196	14	27	6	135	5
Average	0	13	5	0
XII.	...	4	10	4	60	4	10	6	8	0	59	3	14
	2	5	4	15	1	78	13
XIII.	...	44	15	73	73	58	12	5	4	15	28	80	3
	2	4	12	11	75	55	13
XIV.	...	11	11	41	66	25	7	4	12
	2	3	8
Total	61	4	119	99	88	13	42	63	218	11
Average	0	11	0	12	5	■
Grand Total	61	4	977	54	1,180	1	696	34	3,939	2
Average	0	11	1	3	5	11

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.				GUDUR TALUQ, 81 VILLAGES.(—Continued.)												
				WET.—(Continued.)												
				2nd Class.						3rd Class.						
				Wet Rate per Acre.		Area.		Assessment.		Wet rate per Acre.		Area.		Assessment.		
				13		14		15		16		17		18		
				RS.	A.	Acres,	C.	RS.	A.	RS.	A.	Acres,	C.	RS.	A.	
II.	1	9	8	9	0
			2	7	8	7	70	57	12	7	0	0	77	5	6	
III.	1	6	8	2	91	18	15	6	0
			2	5	8	202	79	1,115	5	5	0	85	59	427	15	
			3	4	8	64	49	290	3	4	4	71	93	305	12	
			4	3	8	5	18	18	2	3	4	
IV.	1	7	8	40	93	306	15	7	0	15	19	106	5	
			2	6	0	369	28	2,215	11	5	8	143	96	791	13	
			3	4	12	189	91	902	2	4	8	129	09	580	15	
V.	1	6	0	32	32	193	15	5	8	84	98	467	6	
			2	4	12	56	77	269	10	4	8	7	53	33	14	
			3	3	4	3	0	
Total			972	28	5,388	10	539	04	2,719	6	
Average			5	9	5	1	
VII.	1	6	8	18	71	121	10	6	0	6	10	36	10	
			2	5	8	42	69	234	13	5	0	37	76	188	13	
			3	4	8	3	19	14	6	4	0	23	74	94	15	
VIII.	1	6	0	1	46	8	12	5	8	4	61	25	6	
			2	4	8	1	34	6	1	4	0	20	32	81	5	
			3	3	4	3	0	
Total			67	39	385	10	92	53	427	1	
Average			5	12	4	10	
XII.	1	6	0	5	8	146	61	806	6	
			2	4	12	4	8	131	85	593	5	
XIII.	1	4	12	4	8	162	38	730	11	
			2	4	4	4	0	8	56	34	4	
XIV.	1	4	4	4	0	
			2	3	4	3	0	
Total			449	40	2,164	10	
Average			4	13	
Grand Total			1,039	67	5,774	4	1,080	97	5,311	1	
Average			5	9	4	15	

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment,

Class and Sort.			GUDUR TALUQ, 81 VILLAGES, (Concluded.)														
			WET.—(Concluded.)										Dry and Wet Total.				
			4th Class.					Total.									
			Wet Rate per acre,	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.						
19	20	21	22	23	24	25											
II.	1	8	8	1	56	5	4		
	2	6	8	12	66	96	10	12	66	96	10	
III.	1	5	8	20	91	144	15	39	18	199	18	
	2	4	8	369	44	2,029	10	499	52	2,257	4	
	3	8	8	243	24	1,130	1	262	17	1,153	12	
	4	3	0	6	94	25	3	6	94	25	3	
IV.	1	6	8	75	79	570	10	153	07	744	...	
	2	5	0	605	76	3,608	14	807	54	3,861	2	
	3	3	12	554	17	2,717	12	638	28	2,780	13	
V.	1	5	157	67	923	12	228	54	1,012	5	
	2	3	12	91	39	445	11	96	97	449	14	
	3	2	8	
Total	2,137	97	11,693	2	2,746	43	12,587	8	
Average	5	8	
VII.	1	5	8	24	81	158	4	31	62	171	14	
	2	4	8	2	62	11	13	83	435	7	157	25	509	10	
	3	3	8	0	15	0	8	48	219	6	116	97	261	14	
VIII.	1	5	0	6	07	34	2	10	61	40	15	
	2	3	8	0	93	3	4	27	116	6	123	32	176	2	
	3	2	8	
Total	3	70	15	9	190	68	963	9	439	77	1,160	7
Average	4	3	5	1
XII.	1	5	0	33	92	169	10	181	12	979	14	185	72	984	8
	2	3	12	85	23	319	10	232	09	991	12	232	09	991	12
XIII.	1	3	12	102	17	383	2	279	83	1,194	0	353	56	1,252	12
	2	3	4	28	10	91	5	48	41	181	6	48	41	181	6
XIV.	1	3	4	17	34	56	6	17	34	56	6	59	00	81	13
	2	2	8
Total	266	76	1,020	1	758	79	3,403	6	878	78	3,492	...
Average	3	14	4	8
Grand Total	270	46	1,035	10	3,087	44	16,060	1	4,064	98	17,240	2
Average	3	14	5	3

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

RAPUR TALUQ, 52 VILLAGES.															
DRY.															
Class and Sort.		3rd Class.				4th Class.				Total.			2nd Class.		
		Dry Rate per Acre.	Area.	Assessment.	Dry Rate per Acre.	Area.	Assessment.	Area.	Assessment.	Area.	Wet Rate per Acre.	Area.	Assessment.		
1		2	3	4	5	6	7	8	9	10	11	12			
		RS.	A.	C.	RS.	A.	C.	RS.	A.	C.	RS.	A.	C.		
II.	...	1	4	...	3	0	21	...	0	21	...	9	...		
III.	...	2	3	...	2	7	...		
IV.	...	3	3	...	1	6	...		
V.	...	4	1	...	1	5	...		
VI.	...	1	1	...	0	4	...		
	...	2	2	...	2	3	...		
	...	3	1	...	1	7	...		
	...	4	0	...	0	6	...		
	...	5	1	...	2	8	...		
Total		
Average		
VII.	...	1	2	...	1	6	...		
VIII.	...	2	0	...	0	5	...		
IX.	...	3	1	...	1	4	...		
	...	4	1	...	1	3	...		
	...	5	0	...	0	2	...		
	...	6	0	...	0	1	...		
	...	7	0	...	0		
Total		
Average		
Grand Total		
Average		

Statement showing the Classification of the Dry and Wet Service Luams and Results of applying the proposed Rates of Assessment.

[illegible]

segment.

[illegible]

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

[illegible]

APPENDIX X.—(Continued.)

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		KAVALI TALUQ, 37 VILLAGES.															
		DRY.															
		3rd Class.								4th Class.							
		Dry Rate per Acre.				Area.				Assessment.				Total.			
1		2	3	4	5	6	7	8		9	10	11	12	13	14	15	16
		RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	Acres.	C.		
II.	...	1	4	0	3	8
	...	2	3	0	2	8
III.	...	1	3	0	2	8
	...	2	1	12	234	42	410	4	1	8	234	42
	...	3	1	4	324	34	405	7	1	0	187	96	187	15	512	30	...
	...	4	0	12	0	10
IV.	...	1	2	4	61	34	138	0	2	0	23	49	47	0	84	83	...
	...	2	1	4	632	45	790	9	1	0	568	67	568	11	1,201	12	...
	...	3	0	12	55	52	41	10	0	10	217	82	136	2	273	34	...
V.	...	1	1	4	11	95	14	15	1	0	11	95	...
	...	2	0	12	0	10
	...	3	0	6	0	4
Total	1,320	02	1,800	13	997	94	939	12	2,317	96
Average	1	6	0	15
VI.	...	1	1	8	1	4
	...	2	1	0	0	12
VII.	...	1	2	0	1	8	8	11	12	8	8	11
	...	2	1	0	219	79	219	13	0	12	290	33	217	12	510	12	...
	...	3	0	10	166	42	104	0	0	8	821	14	410	9	987	56	...
VIII.	...	1	1	8	1	4
	...	2	0	10	32	65	20	7	0	8	11	63	5	13	44	28	...
	...	3	0	6	11	27	4	4	0	4	9	73	2	7	21	0	...
Total	430	13	348	8	1,140	94	648	12	1,571	07
Average	0	13	0	9
XII.	...	1	1	4	1	0
	...	2	1	0	0	12
XIII.	...	1	1	0	0	12
	...	2	0	12	0	8
Total
Average
Grand Total	1,750	15	2,149	5	2,136	88	1,583	12	3,889	03
Average	1	4	0	12

APPENDIX X.—(Continued.)

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		KAVALI TALUK, 37 VILLAGES.—(Continued.)													
		DRY.—(Contd.)		WET.											
		Total.— (Continued.)		2nd Class.						3rd Class.					
		Assessment.		Wet Rate per Acre.		Area.		Assessment.		Wet Rate per Acre.		Area.		Assessment.	
		9	10	11	13	13	14	15	15	13	14	15	15	15	15
		RS.	A.	RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.
II.	9	8	6	37	60	8	9	0	1	02	9	3
	2	7	8	7	0	0	54	3	13
III.	6	8	6	0
	2	410	4	5	8	27	59	151	12	5	0	23	71	118	9
	3	593	6	4	8	56	07	252	5	4	4	30	96	131	9
	4	3	8	11	33	39	11	3	4	26	62	86	8
IV.	7	8	26	84	201	5	7	0	0	74	5	3
	2	1,359	4	6	0	153	01	918	1	5	8	53	31	293	8
	3	177	12	4	12	191	18	908	0	4	8	62	15	279	11
V.	6	0	8	87	53	4	5	8	1	10	6	1
	2	14	15	4	12	25	57	121	7	4	8	6	87	30	15
	3	3	4	14	56	47	5	3	0	5	20	15	10
Total ...		2,740	9	521	39	2,753	10	212	22	980	5
Average ...		1	3	5	5	4	10
VI.	6	0	1	60	9	10	5	8
	2	4	12	4	8
VII.	...	12	3	6	8	45	64	296	10	6	0	44	37	266	4
	2	437	9	5	8	110	53	607	15	5	0	151	87	759	6
	3	514	9	4	8	79	82	359	3	4	0	84	17	336	11
VIII.	6	0	1	82	10	15	5	8	2	67	14	11
	2	26	4	4	8	4	0	23	45	93	13
	3	6	11	3	4	3	0
Total ...		997	4	239	41	1,284	5	306	53	1,470	13
Average ...		0	10	5	6	4	13
XII.	6	0	5	8	10	31	56	11
	2	4	12	4	8	3	61	16	4
XIII.	4	12	4	8	0	14	0	10
	2	4	4	4	0
Total	14	06	73	9
Average	5	4
Grand Total ...		3,737	13	760	80	4,037	15	532	81	2,524	11
Average ...		0	15	5	5	4	12

APPENDIX X.—(Continued.)

Statment showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		KAVALI TALUQ, 37 VILLAGES.—(Concluded.)														
		(WET.—Concluded.)										Dry and Wet Total.				
		4th Class.				Total.										
		Wet Rate per Acre.		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		16	17	18	19	20	21	22								
Rs.	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.			
II.	...	1	8	8	7	39	69	11	7	39	69	11
	...	2	6	8	0	54	3	13	0	54	3	13
III.	...	1	5	8
	...	2	4	8	51	30	270	5	285	72	680	9
	...	3	3	8	87	03	383	14	599	33	977	4
	...	4	3	0	87	95	126	3	37	95	126	3
IV.	...	1	6	8	27	58	206	8	112	41	391	8
	...	2	5	0	206	32	1,211	4	1,407	44	2,570	8
	...	3	3	12	18	27	68	8	271	60	1,256	3	544	94	1,433	15
V.	...	1	5	0	9	97	59	5	21	92	74	4
	...	2	3	12	4	76	17	14	37	20	170	4	37	20	170	4
	...	3	2	8	0	75	1	14	20	51	64	13	20	51	64	13
Total	23	78	88	4	757	39	3,822	3	3,075	35	6,562	12
Average	3	11	5	1
VI.	...	1	5	0	1	60	9	10	1	60	9	10
	...	2	3	12
VII.	...	1	5	8	90	01	562	14	98	12	575	1
	...	2	4	8	7	21	32	7	269	61	1,399	12	779	73	1,887	5
	...	3	3	8	3	37	11	13	167	36	707	11	1,154	92	1,222	4
VIII.	...	1	5	0	4	49	25	10	4	49	25	10
	...	2	3	8	23	45	93	13	67	73	120	1
	...	3	2	8	21	00	6	11
Total	10	58	44	4	556	52	2,799	6	2,127	59	3,796	10
Average	4	3	5	0
XII.	...	1	5	0	13	80	69	0	24	11	125	11	24	11	125	11
	...	2	3	12	22	13	83	0	25	74	99	4	25	74	99	4
XIII.	...	1	3	12	12	86	48	4	13	00	48	14	13	0	48	14
	...	2	3	4
Total	48	79	200	4	62	85	273	13	62	85	273	13
Average	4	1	4	7
Grand Total	83	15	332	12	1,376	76	6,895	6	5,265	79	10,638	3
Average	4	1	5	0

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

UDAYAGIRI TALUQ, 34 VILLAGES.

APPENDIX X.—(Continued.)

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		UDAYAGIRI TALOOK, 34 VILLAGES.—(Concluded.)											
		WET.						Total.					
		3rd Class.			4th Class.			Area.			Assessment.		
		Wet Rate per Acre.	Area.	Assessment.	Wet Rate per Acre.	Area.	Assessment.	Acres.	Rs.	C.	Acres.	Rs.	C.
		18	14	15	16	17	18	19	20	21	Dry and Wet Total.		
		Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	Acres.	Rs.	Acres.
II.	...	9	0	7	13
III.	...	7	0
	...	6	0
	...	5	0
	...	4	4
IV.	...	3	4
	...	7	0
	...	5	8
	...	4	8
Total
Average
VII.	...	6	0
	...	5	0
	...	4	0
VIII.	...	5	8
	...	4	0
	...	3	0
Total
Average
Grand Total
Average

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the Proposed Rates of Assessment.

Class and Sort.					TOTAL.											
					Dry.											
					3rd Class.				4th Class.							
					Dry Rate per Acre.		Area.		Assessment.		Dry Rate per Acre.		Area.			
1					2		3		4		5		■			
II.					Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.		
					4	0	1	56	6	4	3	8	0	21		
III.					■	3	0	■	8		
					1	3	0	332	76	998	5	2	8	
IV.					2	1	12	1,687	24	2,952	11	1	8	181	53	
					3	1	4	1,498	31	1,873	0	1	0	508	20	
V.					4	0	12	17	37	13	0	0	10	
					1	2	4	365	91	823	4	2	0	85	89	
VI.					2	1	4	6,205	75	7,757	3	1	0	1,747	17	
					3	0	12	1,253	55	940	2	0	10	706	83	
VII.					1	1	4	503	30	629	1	1	0	
					2	0	12	301	88	226	7	0	10	
VIII.					3	0	6	36	69	13	12	0	4	
					Total	12,204	32	16,233	1
IX.					Average	1	5
					Total
X.					1	1	8	...	71	1	1	1	4	
					2	1	0	0	12	
XI.					1	2	0	118	56	237	2	1	8	33	52	
					2	1	0	2,500	95	2,501	0	0	12	2,165	05	
XII.					3	0	10	2,190	22	1,368	15	0	8	4,329	74	
					1	1	8	14	59	21	14	1	4	
XIII.					2	0	10	671	42	419	10	0	8	647	43	
					3	0	6	121	92	45	13	0	4	686	10	
XIV.					Total	7	7,861	84	
					Average	13
XV.					1	1	4	1	0	4	60	
					2	1	0	0	12	
XVI.					1	1	0	13	80	13	13	0	12	77	80	
					2	0	12	0	8	
XVII.					1	0	12	18	35	13	12	0	8	23	31	
					2	0	4	0	4	
XVIII.					Total	9	105	71	
					Average	14
XIX.					Grand Total	1	11,197	38	
					Average	3

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.			TOTAL.—(Continued.)											
			DRY.—(Continued.)						WET.					
			4th Class.— (Contd.)		Total.				1st Class.					
			Assessment.		Area.		Assessment.		Wet Rate per Acre.		Area.		Assessment.	
			7	8	8	9	9	10	10	11	11	12	12	13
			RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.
II.	0	12	1	77	7	0	10	0	3	89	38	14
			8	0	4	19	33	8
III.	332	76	998	5	7	0	105	05	735	6
			272	5	1,868	77	3,225	0	6	0	401	52	2,409	2
			508	3	2,006	51	2,381	3	5	0	220	21	1,101	1
			17	37	13	0	4	0	1	76	7	1
IV.	171	12	451	80	995	0	8	0	63	60	508	13
			1,747	3	7,952	92	9,504	6	6	8	611	77	3,976	8
			441	11	1,960	38	1,381	13	5	4	657	90	3,454	0
V.	503	30	629	1	6	8	117	21	761	14
			301	82	226	7	5	4	78	40	411	9
			36	69	18	12	■	8	8	85	31	0
Total	3,141	14	15,434	15	19,374	15	2,274	35	13,468	12
Average	1	0	1	4	5	15
VI.	0	71	1	1	6	8
			5	4
VII.	50	5	152	08	287	7	7	0
			1,623	13	4,666	0	4,124	13	6	0	33	70	202	3
			2,164	14	6,519	96	3,533	13	5	0	48	36	241	13
VIII.	14	59	21	14	6	8
			323	12	1,318	85	743	6	5	0	5	15	25	12
			171	8	808	02	217	5	3	8
Total	4,334	4	13,480	21	8,929	11	87	21	469	12
Average	0	9	0	11	5	6
XII.	4	10	4	60	4	10	6	8	5	24	34	2
			5	4	60	88	319	10
XIII.	58	6	91	60	72	3	5	4	15	28	80	3
			4	12	14	20	67	7
XIV.	11	11	41	66	25	7	4	12
			3	8
Total	74	11	137	86	102	4	95	60	501	6
Average	0	11	0	12	5	4
Grand Total	7,550	13	29,052	22	28,406	14	2,457	16	14,439	14
Average	0	11	1	0	5	14

APPENDIX X.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.				TOTAL.—(Continued.)											
				WET.—(Continued.)											
				2nd Class.						3rd Class.					
				Wet Rate per Acre.		Area.		Assessment.		Wet Rate per Acre.		Area.		Assessment.	
				13	14	15	16	17	18	16	17	18			
		RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.		
II.	1	9	8	37	49	356	2	9	0	1	89	17	0
			2	7	8	7	70	57	12	7	0	■	28	16	0
III.	1	6	8	323	23	2,101	0	6	0	126	71	760	5
			2	5	8	741	19	4,076	8	5	0	458	53	2,292	10
			3	4	8	322	78	1,452	8	4	4	274	22	1,165	7
			4	3	8	25	79	90	5	3	4	52	56	170	13
IV.	1	7	8	141	16	1,058	9	7	0	112	60	788	■
			2	6	0	1,194	13	7,164	12	5	8	1,085	22	5,968	11
			3	4	12	826	33	3,925	0	4	8	936	71	4,215	3
V.	1	6	0	77	33	464	0	5	8	169	68	933	4
			2	4	12	144	20	684	14	4	8	132	78	597	9
			3	3	4	14	56	47	5	3	0	19	52	58	9
Total	3,855	89	21,478	11	3,372	70	16,983	10
Average	5	9	5	1
VI.	1	6	0	1	60	9	10	5	8	24	0	132	0
			2	4	12	4	8
VII.	1	6	8	93	97	610	13	6	0	206	45	1,236	10
			2	5	8	216	06	1,188	6	5	0	678	61	3,393	1
			3	4	8	107	34	483	1	4	0	480	28	1,921	1
VIII.	1	6	0	5	86	35	3	5	8	15	22	83	11
			2	4	8	22	18	99	14	4	0	157	74	631	0
			3	3	4	7	40	24	1	3	0	5	83	17	8
Total	454	41	2,451	0	1,568	13	7,416	15
Average	5	6	4	12
XII.	1	6	0	5	8	156	92	863	1
			2	4	12	4	8	137	49	618	11
XIII.	1	4	12	4	8	182	15	819	10
			2	4	4	4	0	17	70	70	13
XIV.	1	4	4	4	0
			2	3	4	3	0	0
Total	494	26	2,372	3
Average	4	13
Grand Total	4,310	30	23,929	11	5,435	09	26,772	12
Average	5	9	4	15

APPENDIX X.—(Concluded.)

Statement showing the classification of the Dry and Wet Service Inams and Results of applying the proposed Rates of Assessment.

Class and Sort.		TOTAL.—(Concluded.)													
		WET.—(Concluded.)										Dry and Wet Total.			
		4th Class.					Total.								
		Wet Rate per Acre.		Area.		Assessment.	Area.		Assessment.			Area.		Assessment.	
		19	20	21	22	23	24	25	26	27	28	29	30	31	32
		RS.	A.	Acres.	C.	RS.	A.	Acres.	C.	RS.	C.	Acres.	C.	RS.	A.
II.	...	1	8	8	43	27	412	0	45	04	419	0
	...	2	6	8	14	17	107	4	14	17	107	4
III.	...	1	5	8	27	46	151	1	582	45	3,747	12	915	21	4,746
	...	2	4	8	35	84	161	5	1,637	08	8,939	9	3,505	85	12,164
	...	3	3	8	9	48	33	3	826	69	3,752	3	2,833	20	6,183
	...	4	3	0	4	48	13	7	84	59	281	10	101	96	294
IV.	...	1	6	8	11	56	75	2	328	92	2,430	11	780	72	3,425
	...	2	5	0	151	47	757	5	3,042	59	17,867	4	10,995	51	27,371
	...	3	3	12	106	96	401	1	2,527	90	11,995	4	4,488	28	13,377
V.	...	1	5	0	5	07	25	6	369	29	2,184	8	872	59	2,813
	...	2	3	12	12	01	45	1	867	39	1,739	1	669	27	1,965
	...	3	2	8	10	82	27	1	53	75	163	15	90	44	177
Total	375	15	1,690	0	9,878	09	53,621	1	25,812	24	72,996	...
Average	4	8	5	8
VI.	...	1	5	0	25	60	141	10	26	31	142	11
	...	2	3	12
VII.	...	1	5	8	43	37	238	8	343	79	2,087	15	495	87	2,375
	...	2	4	8	141	77	638	0	1,070	14	5,421	10	5,736	14	9,546
	...	3	3	8	114	39	400	7	750	37	3,046	6	7,270	33	6,580
VIII.	...	1	5	0	21	08	118	14	35	67	140	12
	...	2	3	8	73	22	256	4	258	29	1,012	14	1,577	14	1,756
	...	3	2	8	16	76	41	15	29	99	83	8	838	01	300
Total	389	51	1,575	2	2,499	26	11,912	13	15,979	47	20,842	8
Average	4	1	4	12
XII.	...	1	5	0	47	72	238	10	209	88	1,135	13	214	48	1,140
	...	2	3	12	135	45	507	15	333	82	1,446	4	333	82	1,446
XIII.	...	1	3	12	118	02	442	9	315	45	1,342	6	407	05	1,414
	...	2	3	4	28	10	91	5	60	00	229	9	60	0	229
XIV.	...	1	3	4	17	34	56	6	17	34	56	6	59	...	81
	...	2	2	8
Total	346	63	1,336	13	936	49	4,210	6	1,074	35	4,312	10
Average	3	15	4	8
Grand Total	1,111	29	4,601	15	13,313	84	69,744	4	42,366	06	98,151	2
Average	4	3	5	4

APPENDIX Y.

Statement detailing sales of Dry and Wet Land throughout the six taluqs of the Principal Division, Nellore District.

Class and Sort.		PRIVATE SALES.														PUBLIC SALES.																						
		Average Rate per Acre of Land in which the Dry and Wet Area has been separately distinguished when registered.														Average Rate per Acre of Land in which the Dry and Wet Area has been collectively registered.																						
		Dry.							Wet.							Dry.							Wet.															
		Nellore.	Gudur.	Rapur.	Atmakur.	Kavali.	Udayagiri.	Total.	Nellore.	Gudur.	Rapur.	Atmakur.	Kavali.	Udayagiri.	Total.	Nellore.	Gudur.	Rapur.	Atmakur.	Kavali.	Udayagiri.	Total.	Nellore.	Gudur.	Rapur.	Atmakur.	Kavali.	Udayagiri.	Total.	Nellore.	Gudur.	Rapur.	Atmakur.	Kavali.	Udayagiri.	Total.		
I.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
II.
III.
IV.
V.
VII.
VIII.
XII.
XIII.
XIV.

REVENUE SETTLEMENT OFFICE, NELLORE,

15th December 1870.

(Signed)

C. RUNDALL,

Deputy Director, Revenue Settlement.

REVENUE SETTLEMENT OFFICE,
Madras, 28th February 1873.

From

GEO. BANBURY, Esq.,

Director of Revenue Settlement.

To

JAMES GROSE, Esq.,

Secretary to the Board of Revenue.

SIR,

Opening Remarks.—1. I have the honor to submit for the orders of the Board and Government together with some remarks of my own, the Settlement Report drawn up by Mr. Rundall upon the three talooks forming the Sub-division of the Nellore District.

Ongole.
Kandukur.
Kanigiri.

The present report which bears upon the remaining portion of the District must be regarded as a sequel to that now before Government relating to the Principal Division.

Description of Locality.—2. The extent of country which is the subject of the present Settlement proposals forms together with the Zemindari Divisions of Darsi and Podili, the compact and almost rectangular northern portion of the Nellore District. The Nellore talooks of Oodayagiri and Kavali bound this range of country on the south; the Vinukondah, Narsaraopet and Bapatla talooks of the Kistna bound it on the north, and the Bay of Bengal forms its eastern limit. On the west the line of ghauts, of which the Veligondah Range forms a portion, divides this Northern part of Nellore from the Cumbum and Markapur talooks of the Kurnool District.

3. Excluding the Zemindary divisions and Shrotriem Villages, the Government area of the three talooks now under discussion for settlement amounts to 1,392 square miles; thus comprising an area somewhat larger than Cornwall and somewhat smaller than Sussex. The number of villages of each description comprised in this range of country together with their total areas is given in the accompanying statement; in which is also included the same particulars for the Principal Division Villages, thus furnishing this information for the District at large.

Talooks.	Number of villages.				Area in square miles.			
	Government.	Shrotriem.	Zemindary.	Total.	Government.	Shrotriem.	Zemindary.	Total.
1	2	3	4	5	6	7	8	9
<i>Sub-Division.</i>								
Ongole	95	22	50	167	577	38	168	783
Kandukur	85	37	54	176	509	47	226	782
Kanigiri	34	22	140	196	306	36	559	901
Total...	214	81	244	539	1,392	121	953	2,466
Principal Division	382	215	166	763	2,737	457	577	3,771
Grand Total...	596	296	410	1,302	4,129	578	1,530	6,237

The average Revenue of these three talooks for the last decade was Rs. 5,28,029, being less than that of the Mayaveram talook of Tanjore, or of the Tindevnum talook of South Arcot. But, as will hereafter be seen, the Kanigiri talook yields an annual Revenue of only about £3,500 and is not much better off than its rocky and sterile neighbours, Markapur in Kurnool, and Vinukondah in Kistna, which both have a wide reputation for poverty.

Description of prevailing soils.—4. A full description of the soils and characteristics of these talooks has been drawn up by Mr. Rundall for the Nellore Manual; and it will be seen therefrom that the soils of Ongole and Kandukur consist of several varieties of Regada, both heavy and light, with tracts under the red series lying towards the western limits. The heavy Regada lands to the North of the Ongole talook are similar to those which are to be found in the adjoining talooks of the Guntur portion of the Kistna, concerning which considerable discussion has already taken place before the Board

G. O. 14th May, 1872,
No. 798 F. of Revenue. It would, however, appear that the best regada tracts are to be found in the more southern portion of the Ongole talook between the rivers Gundlakamma and Musi. In Kandukur, the richest soil is to be met with in the centre of the talook between the Musi and Paleru rivers, whilst the inferior descriptions of red ferruginous with a laterite subsoil predominate in the western and North-western portions of the talook. In Kanigiri there is no depth of soil, and the large extent of poor red stony lands makes this talook occupy but a very low rank in a revenue point of view.

Rivers.—5. There are several rivers of considerable size in the Sub-Division, viz., the Gundlakamma, and the Musi in Ongole; and the Paleru and Maneru in Kanigiri and Kandukur. But these streams seem to be but of very little use for direct irrigation, and, in fact, both in Ongole and Kanigiri, the water supply must be regarded as very inferior, more particularly in the hot weather when the wells and other sources appear very frequently to fail. The map which accompanies Mr. Rundall's report will show that the country has been, and is still being, opened out by the formation of new roads. This map which Mr. Rundall has marked Appendix A, shows the position and outline of each village. The upper figures in the small circle represent the present average assessment, the lower

figures the average rates now proposed, and the centre figures the entire increase or decrease now advocated. The numbers given to the villages correspond with the names given in Appendix M.

Average Revenue.—6. In para 4 of his report, Mr. Rundall shows that taking the 20 years up to 1870-71, the average Revenue demand of this division has been Rupees 4,91,632, the Collections Rupees 4,25,179, and the Remissions Rupees 47,420. The average demand for each decade stands thus.

Years.	Average demand of each decade.
	Rs.
1801-2 to 1810-11 or Fusly 1211 to 1220	4,12,448
1811-12 to 1820-21 or Fusly 1221 to 1230	4,79,080
1821-22 to 1830-31 or Fusly 1231 to 1240	4,97,407
1831-32 to 1840-41 or Fusly 1241 to 1250	4,55,167
1841-42 to 1850-51 or Fusly 1251 to 1260	4,19,316
1851-52 to 1860-61 or Fusly 1261 to 1270	4,55,234
1861-62 to 1870-71 or Fusly 1271 to 1280	5,28,029

Population and Area.—7. The accompanying statement shows the population, both agricultural and non-agricultural, of each talook with the average per square mile. These details are framed upon the Census of 1867, as at present only the total population of each talook by the recent Census is obtainable.

Talooks.	Area in square miles.			Population by Census of 1867.					Average per Square mile.			
	Government.	Shrotriem and Zemindary.	Total.	Government.			Shrotriem and Zemindary.	Total.	Government.	Shrotriem and Zemindary.	Total.	Percentage columns 5 and 7.
				Agricultural.	Non-agricultural.	Total.						
1	2	3	4	5	6	7	8	9	10	11	12	13
Ongole....	577	206	783	82,907	43,654	1,26,561	43,559	1,70,120	219	211	217	66
Kandukur..	509	273	782	56,965	29,447	86,412	37,646	1,24,058	170	139	159	66
Kanigiri...	306	595	901	27,448	20,101	47,549	61,593	1,09,142	155	104	121	58
Total...	1,392	1,074	2,466	1,67,320	93,202	2,60,522	1,42,798	4,03,320	187	133	163	64

It will be seen from the table in para 5 of Mr. Rundall's report that the results of the new Census give a total increase of population in these talooks of

* 1867.	4,03,320
1871.	4,60,033
Difference	<u>56,713</u>

Population per Square Mile.	
* Nellore.....	279
Ongole.....	250
Kandukur.....	173

56,713* souls or 14 per cent. The increase being the largest in Ongole where it is over 15 per cent. Taking the population per square mile according to the new Census, the Ongole talook stands second and the Kandukur third in the District, the *Nellore talook occupying the first place. The average, however, for these three talooks is exactly the same as that for the four talooks of the neighbouring District of Cuddapah, the Settlement of which has just been sanctioned by Government; the density per square mile being 186 in both instances. This is

somewhat higher than France, 178, and great deal higher than Scotland, 100. It will be seen from para 10 of Mr. Rundall's report that the agriculturalists form 64 per cent of the population. This may be considered tolerably favorable to the producers, and is just about equal to the proportion in the rich talook of Cuddapah.

Comparison of old and new areas, both Government and Inam.—8. The excess arrived at by the survey areas which have already been introduced into these talooks corresponds with that appertaining to the Principal Division, viz., 17 per cent; the unsurveyed jungly tracts being excluded in both cases. In the occupied area the increase in wet cultivation by survey comes to 15 per cent, and only to 12 per cent in dry. The same peculiarity is observable in the Principal Division, but, as a rule in other Districts the excess is discovered mainly in dry and upland tracts. From para 9 of the report, it will be seen that the Inam lands in these talooks come to about 32½ per cent of the entire occupied area. In Kanigiri, the Inam and Government lands are just about equal. The Inam excess is heavy in "wet," especially in Kandukur where it is 66 per cent, the total "wet" increase being 41 per cent; in "dry" it is half that amount. The assessment on this newly obtained Inam excess area has been calculated by Mr. Rundall in conformity with the Board's Orders, dated 12th April 1871, No. 1,514, and the accounts sent to the Collector for the annual realization of these dues from the Inamdars. The annexed Statement shows the entire ayacut for the entire District both by the new survey and by the old Revenue accounts, with particulars of increase yielded by the former.

Particulars.		Area as per Revenue ac- counts.	Area as per survey.	Difference.	Percent- age.
		Acres.	Acres.	Acres.	Acres.
Area of villages wholly surveyed.	Sub-Division. { Ongole	3,25,107	3,69,498	+ 44,391	+ 14
	{ Kandukur	2,66,219	3,25,737	+ 59,518	+ 22
	{ Kanigiri	1,52,338	1,71,737	+ 19,399	+ 13
	Total...	7,43,664	8,66,972	+ 1,23,308	+ 17
	Principal Division	14,36,101	16,77,421	+ 2,41,320	+ 17
Total...		21,79,765	25,44,393	+ 3,64,628	+ 17
Area of partially surveyed.	Sub-Division—Kanigiri talook ...	21,963	24,131	+ 2,168	+ 10
	Principal Division	1,70,654	74,625	— 96,029	— 56
	Total...	1,92,617	98,756	— 93,861	— 49
Total.	Sub-Division	7,65,627	8,91,103	+ 1,25,476	+ 16
	Principal Division	16,06,755	17,52,046	+ 1,45,291	+ 9
	Total...	23,72,382	26,43,149	+ 2,70,767	+ 11

Agricultural Statistics and Rent Roll.—9. Para 10 of Mr. Rundall's report gives the particulars of houses, cattle, sheep and goats. Considering that Ongole is one of the main portions of the breeding country whence the Ryots of Jummala-madoogoo, and other talooks in Cuddapah, as well of portions of Kurnool purchase their ploughing stock, one would have expected to see a larger head of cattle entered under this first named talook. The statement attached to para 12 of the report gives the Rent Roll as it stood in Fusly 1,276, and shews that 80 per cent

of the puttahs both single and joint are under Rupees 30, the average cultivated area per puttah during Fusly 1,280 being acres 11.21 and the average assessment Rupees 17. This is not so good as the result of the Principal Division where the average per puttah comes to Rupees 22. Nevertheless, these three talooks compare favorably with the recently settled talook of Pattikondah in Kurnool, where the puttahs averaged under 13 Rupees, and far better than Salem, which gives an average of only Rupees 9-6-3.

Rainfall and wells.—10. From the Statements in para 13, it will be seen that Kandukur has fared best during the series of 10 years taken, the average rainfall from 1859 to 1868 being 27.15 inches, Ongole and Kanigiri showing respectively only 16.22 inches and 15.12 inches. Nevertheless in all cases the rainfall seems to be spread pretty fairly throughout the year, these talooks in fact getting more or less the benefit of both monsoons. There are but few real wells in the Ongole and Kandukur talooks owing to the nature of the soil which prevents their being dug with any chance of permanency. In Kanigiri the stony substratum enables the Ryots to sink wells with success, although the outlay must be consider-

* Vide para 14 of
Mr. Randall's Report.

able. It will be noticed that under the head **"Doruvu"* Mr. Randall classes the numerous small ponds and springs kept up apparently at the Ryots' own outlay. The *"sultan"* wells are those which receive their supply direct from the rivers.

Classification of soils.—11. In my report for the Principal Division, para 18, I showed how carefully and correctly Mr. Rundall had conducted his classification, and these remarks apply with equal force to the Sub-Division talooks. I have no doubt concerning the accuracy of the procedure under this head, and as will be now shown, the run of the classification does not press heavily upon the Ryots. Mr. Rundall explains in para 16 how the general results of his classification divide the entire area under $\frac{1}{3}$ pure or heavy regada, $\frac{1}{3}$ loamy and sandy regada and $\frac{1}{3}$ red ferruginous and arenaceous soils. Under the head of *"pure regada"* Class III which contains 5 *"sorts,"* there are 1,81,925 acres, but of this area only 7,754 acres or $4\frac{1}{4}$ per cent falls under the highest or first *"sort,"* whereas 67,000 and 88,000 acres come respectively under the 2nd and 3rd *"sorts."* The same leniency, although not to the same extent, owing to the prevalence of some really rich tracts in Kandukur, is observable in Classes IV and V, the loamy and sandy regada. But in the case of Classes VII and VIII which comprise the loamy and sandy red soils, it will be seen that only 8 and 7 per cent of the area they respectively comprise fall under the first or superior *"sort,"* by far the largest proportion coming under the third or last gradation. It will be noticed from para 16 of Mr. Rundall's report that he has in one instance departed from the usual course, and added an extra *"sort"* to the *"pure regada"* Class III. This arose from his having in Ongole and Kandukur come across lands to the extent of about 4,400 acres which, although superior to the usual run of Class III Sort 2, were not fit to be ranked under the first *"Sort."* Thus Mr. Rundall placed them under an additional head which he termed Class III, Sort 2, extra. I see no harm in this, as the more accurately the classification can be made, the better. Mr. Wilson moreover pursued the same course with regard to certain regada lands in the Guntur and Bapatla talooks, but there the extent came up to 60,000 acres. The money rates for these *"extra"* lands will be seen eventually to be the same as those fixed for the best loamy regada in the same villages,

although the constituent elements of the soils differ. The annexed Statement shows the extent of land both Government and Inam falling under each class and sort in each group of villages.

SOILS.			GOVERNMENT LANDS.						INAM.		TOTAL.	
Main series.	Description of soils.	Class and sort.	1st Group.	2nd Group.	3rd Group.	4th Group.	Total.	Percentage.	Area.	Percentage.	Area.	Percentage.
1	2	3	4	5	6	7	8		9		10	
Exceptional.			Acres.	Acres.	Acres.	Acres.	Acres.		Acres.		Acres.	
Permanently improved lands ...	II.	1	44	44	67	44	199	...	16	...	215	...
		2	...	255	206	94	555	...	10	...	565	...
		Total...	44	299	273	138	754	...	26	...	780	...
Regar clay.	Pure ...	III. Ex. 2	4,267	2,382	273	...	6,922	1	832	1	7,754	1
		1	...	3,744	3,744	1	679	1	4,423	1
		2	11,802	39,695	7,673	81	59,251	12	8,603	14	67,854	12
		3	5,230	54,789	15,324	515	75,858	15	12,731	21	88,589	16
	Loamy ...	IV. 4	415	9,729	1,946	313	12,403	3	900	1	13,303	...
		1	6,288	12,328	3,753	638	23,007	...	1,538	3	24,545	4
		2	3,862	31,244	22,471	2,770	60,347	12	6,658	11	67,005	12
	Sandy...	V. 3	376	13,892	34,236	4,351	52,855	11	6,601	11	59,456	11
		1	663	4,307	576	...	5,551	1	150	...	5,701	1
		...	795	5,093	2,086	93	8,067	2	271	...	8,338	2
	Total...	...	34,829	1,90,463	1,03,515	10,133	3,38,940	69	39,295	63	3,78,235	68
Red clay.	Loamy ...	VII. 1	...	1,612	2,618	2,258	6,488	1	1,058	2	7,546	1
		15,271	11,122	4,078	30,471	...	5,539	...	36,060	6
		3	...	10,913	19,520	10,585	41,018	8	9,078	15	50,096	...
	Sandy ...	VIII. 1	...	460	2,379	1,028	3,867	1	917	1	4,784	1
		2	...	3,250	12,249	7,580	23,079	5	4,443	7	27,522	5
		3	...	2,827	13,395	18,855	35,077	7	1,509	3	36,586	7
	Total...	34,333	61,283	44,384	1,40,000	28	22,594	37	1,62,594	29
Arunaceous.	Loamy ...	XII. 1	...	489	679	74	1,242	...	74	...	1,316	...
		2	...	456	972	159	1,587	...	75	...	1,662	...
	Sandy ...	XIII. 1	...	92	2,738	...	2,830	1	20	...	2,850	1
		2	...	361	2,727	100	3,188	1	10	...	3,198	1
	Heavy sand ...	XIV. 1	3,117	...	3,117	1	3,117	1
		2	...	84	1,616	...	1,700	1,700	...
	Total...	1,432	11,849	333	13,664	3	179	...	13,843	3
	Exceptional rate on tank lands made over to villagers...	152	57	209	209	...
	Total...	34,873	2,26,577	1,77,072	55,045	4,93,567	100	62,094	5,55,661	100

Grouping of villages.—12. This subject has already been touched upon in para 19 of my letter regarding the Principal Division, as Mr. Rundall in his report (para 47) discussed the whole question of the grouping of the District at large. It may be remembered that the 1st and 2nd group villages are alone situated within the Sub-Division, the villages comprised in the Principal Division coming under the 3rd and 4th classes. For the Sub-Division the allotment stands thus.

1st Group comprises the well known rich villages situated to the south of the Gundlakumma and north of a drainage stream termed Mudigommiyeru ; as well as some villages lying both north and south of the Musi, and a few to the south of the Paleru. These villages are only 23* in number and the soil, which is a light or chocolate colored regada, is avowedly of high quality.

2nd Group contains the best ordinary regada villages in Ongole and Kandukur. Those to the south of the Paleru necessarily correspond to a great extent with the adjoining "Paira" or "late" Jonna villages of the Principal Division which have been entered under the third class or group. But as explained by Mr. Rundall these Sub-Division villages get rain more continuously, and less injuriously than those of the Principal Division, so that the crops have a better chance, and thus the best Paira Jonna villages in Kandukur are ranked one group higher than those in the neighbouring Principal Division Talook of Kavali. Under this class there are 106 villages.

3rd Group includes the shallow, stony and less fertile soils in the north-west and west of Ongole, those in the south and north-west of Kandukur, and the best tracts in the Kanigiri Talook situated on its northern limits. These 3rd group villages are 67 in number.

4th Group comprehends the 18 inferior villages of Kanigiri adjoining those similarly classed in the Oodyagherry Talook of the Principal Division.

13. This grouping has been very carefully considered, and only the following point seems to call for remark. Mr. Rundall has in four instances divided a village into two groups for "dry," owing to the great difference in the quality of the soil. Although on former occasions it has been found necessary to place the wet land in a village with good irrigation, in a higher group than the adjoining dry, thus giving two groups to one village, it has never before happened that two groups should be allotted to the same description of land in the same village. This course somewhat confuses the accounts and final diglott Registers, but the difficulty might have been met, by lowering one "sort" in the classification throughout that portion of the village to which Mr. Rundall had afforded alleviation by lowering the group. This would not have altered the correct "class" into which the soils should fall and would have simplified matters. Should the Board think proper this revision might be carried out, after consultation with Mr. Rundall, during the introduction of the new Settlement.

Classification of Wet villages.—14. The above arrangements as made by Mr. Rundall refer only to unirrigated lands, the irrigated tracts having been divided into classes according to the nature of the water supply. As mentioned in my former letter this plan sets aside markets, roads and other considerations usually taken into account. No area at all comes under the 1st class, as there are no Irrigation works in these talooks equal to the Anicut channels and Nellore tank in the Principal Division which were there deemed to hold the highest place. The following shows how the total wet ayacut has been arranged.

	Area.
2nd Class - - - - -	16,906
3rd „ - - - - -	3,964
4th „ - - - - -	494
Total- -	<u>21,364</u>

Area irrigated only by lift or baling.—15. This point which is closely connected with the foregoing subject has already been lately before the Board, and in their Proceedings, dated 29th January 1873, it was ruled that the same course of

making one uniform deduction for baling should be pursued in the Sub-Division as in the remaining portion of the District. Should Government approve of this concession, as now recommended, Mr. Rundall must raise to their original grade the villages which he has now lowered one class, on account of their having to undergo the trouble and expense of baling.

Transfers from wet to dry and vice versa.—16. One or two remarks are necessary regarding the changes from wet to dry in the case of lands irrigated by baling from the Gundlacumma and other rivers of more or less precarious supply. Vide para 92. In the first place it may naturally be asked why any charge for water from the Gundlacumma should be made in Nellore when no such demand

See Board's Proceedings on Mr. Wilson's report, dated 9th March 1870, No. 1,628, para 19.

exists as regards that portion of the stream flowing through Guntur. Before, however, determining that water-rate should be levied upon lands irrigated by baling from this source, Mr. Rundall has evidently consulted the revenue authorities as laid down in Board's Proceedings, dated 20th May 1869, No. 3,556, which enjoin this course when doubts arise as to which streams should be deemed "free" on account of their insignificance, and precarious supply. Considering that the Gundlacumma may be said to be the surplus of the Cummum tank, and that it has a very extensive catchment area, this stream can hardly be termed "jungle" or "insignificant," and thus Mr. Rundall's procedure is correct enough in arranging for the levy of water-rate. As regards the same river being deemed "free" in Guntur, and "chargeable" in Nellore, it may be, that the supply is more trustworthy and the irrigation therefrom more readily obtainable in Nellore lower down the course of the stream, than in Guntur higher up. The next point regarding these changes has reference to the 289 acres which are, as will be seen by para 93, transferred to "dry" with water-rate, although stated to be under regular irrigation. I cannot help thinking it would have been better to retain these lands as "wet," and levy thereon an easy consolidated rate, say by deducting a fourth of the proper assessment, and likewise charging nothing for second crop whenever one happens to be raised; thus treating them like the Doruvoo well lands in Cuddapah which present nearly an identical case. Vide para 19 of Board's Proceedings on Cuddapah Settlement, dated 6th June 1872, No. 915.

Standard crops.—17. Mr. Rundall explains that in order to arrive at correct conclusions regarding the grains to be taken as standards, it is necessary owing to this tract of country being influenced by both the south-west and north-east monsoons, to divide it into the two following portions; the course of the river Paleru being the approximate line of natural demarcation between them.

1st.—The northern tract mainly under the south-west monsoon and comprising Ongole and the northern portions of Kandukur and Kanigiri. This extent of country more generally resembles in an agricultural point of view, the Guntur

portion of the Kistna, than the Principal Division of Nellore. The main products thereof are thus recorded.

	Acres.	Per cent to entire occupied dry area.
Variga	60,315	28
Pedda or early Jonna ...	54,820	26
Sazza	25,927	12
Indigo	13,442	6

2nd.—The southern and smaller division which is mainly under the north-east monsoon and includes the southern parts of Kandukur and Kanigiri, the chief staples of which are

	Acres.	Per cent.
Paira or late Jonna ...	39,732	49
Aruga	12,542	16
Variga	7,429	9
Indigo	4,220	5

18. For the second or southern division, Mr. Rundall has taken the same representative grains as in the Principal Division, viz., Paira Jonna and Aruga; as he is desirous that the same standards should hold good over the whole of the southern, or as he appropriately terms it the "Paira (or late) Jonna country," in contradistinction to the "Pedda (or early) Jonna" tract to the north. This mode of treatment is no doubt a considerable point in the ryots' favor as although Paira Jonna is cultivated upon 49 per cent of the occupied area, the other representative grain, viz., the lowly priced and little esteemed Aruga, only occupies 16 per cent, the remaining area being under Sazza, Indigo, Lamp-oil seeds, Horse gram and Korra, all more valuable products than Aruga into which standard they are now merged. Mr. Rundall has already met the case of the southern range of Kandukur where not only rich Paira Jonna but also valuable Variga crops are produced, by placing these villages in the 2nd group or one grade higher than those similarly circumstanced in other respects in the Principal Division.

19. For the first or northern portion the standards taken are Variga, Pedda Jonna and Sazza. There is, however, an exception made in the case of the northern portion of Kanigiri which, although similarly circumstanced with the rest of this northern tract as regards monsoon, is worse off in point of soil; the inferior grain Aruga consequently occupying 20 per cent of the cultivable area. Owing, therefore, to the presence of Aruga and the comparative poverty of the soil, Mr. Rundall takes, for the whole of Kanigiri, the same grain standards as for the Principal Division, viz., Aruga and Paira Jonna. By this means, as fully explained in para 32 of the report, the money rates for the 3rd and 4th groups in Kanigiri eventually correspond with those of the same groups in the Principal Division which would seem to be fair and just. It may be asked why Paira Jonna is taken

for this part of Kanigiri when only Pedda Jonna is grown there, but it will be hereafter shown that these two crops are both of the same money value.

20. In North Kandukur and Ongole, the areas under the three standard grains taken by Mr. Rundall were as follows ; the remaining cultivation being mainly made up of Indigo 7 per cent, lamp-oil seeds 8 per cent, Horse gram $4\frac{1}{2}$ per cent and Korra 2 per cent.

		Acres.	Per cent.
Variga	...	60,063	34
Pedda Jonna	...	47,722	27
Sazza	...	13,930	8

Here, as in the case of the other division, the procedure may be deemed lenient, as Indigo is a good deal more valuable than Variga with which it is merged: vide para 31 of Mr. Rundall's report. Similarly lamp-oil seeds and gram, which occupy over 12 per cent, are consolidated into the less valuable Sazza or Cumboo. The oil seed crop may, as stated by Mr. Rundall, be a somewhat precarious one, but this remark hardly applies with equal force to gram.

21. When the money rates come to be discussed, it will be seen that although different standards have been taken for the two portions of country, into which the Sub-Division has been divided, the results, as regards eventual assessment, are the same for tracts of similar classification in the northern and southern portions, both in the 2nd and 3rd groups, with the exception of some inferior soils

* 3rd Group.		3rd Group.	
Southern rate.		Northern rate.	
Class	Sort.		
III.	4	0 12 0	0 14 0
IV.	3		
V.	2		
VII.	3	0 10 0	0 12 0
VIII.	2		

in the latter group where there is a difference of 2 Annas per acre in two* rates alone, yielding an increase of Rupees 4,351 in the case of the northern villages as shown in the margin. It will be remembered that there are no 1st group villages in the southern part of the Sub-Division, nor 4th group villages in its northern portion.

22. This subject as it now stands may, I am afraid, be deemed a little perplexing, and I cannot help thinking that the same standards, viz., Pedda Jonna, Variga and Sazza might have been adopted throughout the whole of the sub-division ; thus greatly simplifying matters, avoiding much extra trouble in calculation, and removing any doubts hereafter as to some lands of the same sort in the same group of villages appearing in the final Diglott Registers as assessed at different " tarams." Thus, as will be hereafter shown, Paira Jonna and Pedda Jonna are of equal money value, the commutation rate being 129 Rupees in each case. Then, as already mentioned, Aruga is hardly a fair representative of the more valuable products in the south, which might reasonably be merged with Sazza, as this grain is not only grown largely in Kanigiri and to some extent throughout South Kandukur, but is equal in value to Variga. This view of the case is further supported by the fact of the rates eventually turning out the same, where the different standards are applied to lands of the same classification and in the same group of villages ; although the rates differ in the two instances of the poorer soils in the third group as above mentioned. No doubt as a general rule the crops prevailing most extensively throughout the tract to be

dealt with have been taken in previous Settlements as the "standards," without regard to the kind of produce of particular localities; and had this course been followed the standards for the Sub-Division would have been Sazza, Variga and Pedda Jonna throughout. But as these results have all been worked out upon well collected and well considered data, and as they all but tally for both the northern and southern portion of the Sub-Division, no alteration appears now in any way called for, except in the few isolated cases above mentioned, and this point will be touched upon under its proper head "money rates."

Standard grains.—23. For wet lands, the same standards, viz., black and white paddy have been taken as in the Principal Division. It was explained when touching upon this point as regards the Principal Division that the fact of the black paddy or inferior produce occupying only one-third of the cultivated wet area was not lost sight of in framing the commutation rate, and the same procedure holds good in the present case, the same rate being taken for both Divisions. From the table attached to para 36 of Mr. Rundall's report it will be seen that Kandukur benefits by the present arrangement very considerably, as 73 per cent of the area is under the superior grain, and only 16 per cent under the inferior, whereas, as already shown, one-third of the breadth under black paddy has been taken as the basis when framing the commutation rate. In Kanigiri, it would at first sight seem that the course adopted was unduly harsh as only 31 per cent of the area is under the more valuable crop and 57 per cent under other products. But, as will be seen from para. 23, the chief descriptions included under "other crops" are Sazza and Indigo, more valuable than their representative "black paddy," so that leniency rather than severity is the result. In Ongole the areas under black and white paddy are about equal.

Commutation Prices.—24. This subject having been fully discussed in my former report, and the Board having approved of the final results, it is unnecessary again to go over the same ground, and I may merely mention that as it is the established practice to take the same commutation rates for the District at large, there is no variation in those fixed for the Principal and Sub-Division. Mr. Rundall in his former report expected that gram would have to be taken into account, but such a course has been unnecessary owing to the small area occupied thereby.

I now show the standard grains and their commutation value as applicable to each portion of the District as already explained.

	Standard grains.			Commuta- tion rate per garce.
				Rs.
Principal Division. ...	Dry	Paira Jonna		129
	"	Aruga		64
Sub-Division Southern portion of Kandukur and whole of Kanigiri.	Wet	Paddy (white and black)		107
	Dry & Wet	Ditto ...		Ditto.
	Dry	Pedda Jonna		129
Ongole and Northern por- tion of Kandukur. ...	"	Variga		107
	"	Sazza		107
	Wet	Paddy (white and black)		107

25. It may be asked how it is that when different kinds of Jonna are taken as standards, the prices of conversion do not vary in the Principal and Sub-Divisions. There is, however, apparently no acknowledged difference between the prices of Paira and Pedda Jonna; they are mingled together in all returns and quotations under the universal head "Jonna." Mr. Rundall explains, in para 37, that although strictly speaking the commutation price of Sazza should be Rupees 114 per garce, he has in order to simplify his procedure reduced the amount to Rupees 107 thus bringing this grain to an exact level with Variga, and thereby saving a fourth item of consideration and calculation. By this course also Variga and Sazza become capable of being both intelligibly represented to the agricultural mind as valued, for purposes of settlement at Rupees 25 per putti, the well-known local measure. As the exclusion of the Rupees 7 in the case of Sazza is favorable to the ryots, as it certainly simplifies matters, and as during 1871 Sazza stood at less than what its commutation rate would be without this Rupees 7 deduction, I certainly see nothing to object to in Mr. Rundall's arrangement.

26. It must be noted that the prices of paddy in the Sub-Division usually rule higher than in the Principal Division. Mr. Rundall remarks upon this; and Mr. Elton in his report to the Board, dated 19th May 1853, writes as follows: "I think it right to mention that the deterioration in prices has not been so great in the Sub-Division talooks as in those under the Collector's more immediate management. This is owing to the talooks composing the Sub-Collector's charge being generally dry, and the prices of wet grains consequently higher than in the talooks of the Principal Division which, with one or two exceptions, are wet." The annexed short statement gives last year's quotations for Ongole compared with the commutation prices as now fixed.

Grains.	Average price per garce.	Deduct 10 per cent for conveying produce to market.	Remainder.	Proposed commutation rate.
	Rs.	Rs.	Rs.	Rs.
Jonna	156	16	140	129
Sazza	153	15	138	107
Paddy (white) ...	159	16	143	} 107
Paddy (black) ...	152	15	137	

Out-turn of produce.—27. The experiments made to test the out-turn of those crops taken as standards are 2,636* in number and were conducted during the harvests of nine separate years. It will be gathered from the accompanying short statement that the seasons were by no means favorable as a whole, and as regards Pedda Jonna they may be said to have been unusually bad. On the other hand, as will be seen from the table at 43 of Mr. Rundall's report, Paira Jonna and wet paddy must be regarded as representing a fair average run of harvests.

Paira Jonna	...	414
Aruga	...	253
Variga	...	970
Pedda Jonna	...	492
Sazza	...	108
Paddy in wet	...	399

Total... 2,636

Years.	Dry Grain.					Paddy in wet.	Remarks.
	Paira Jonna.	Aruga.	Variga.	Pedda Jonna.	Sazza.		
1857-58	11	24	Most disastrous year in the Principal Division, but in the Sub-Division "the dry crops yielded pretty well."
1861-62	2	7	Season rather more favorable than the preceding. All the crops produced a fair out-turn excepting Pedda Jonna.
1864-65	56	26	351	83	Much damage was done to the Pedda Jonna crops in Ongole by storms during November and by insects. Other dry crops were successfully harvested.
1865-66	24	133	143	129	47	117	Season unfavourable as regards dry crops in particular. Only a moderate out-turn in Northern portion of the Sub-Division.
1866-67	116	82	56	81	...	59	In Ongole and Kanigiri, Jonna indifferent, owing to too much rain and insects.
1867-68	13	9	47	52	...	66	Some of the Dry and the Paddy crops suffered slightly from rain, and from insects.
1868-69	192	3	31	64	...	14	North-East Monsoon failed. Season an unfavorable one, wet crops almost entirely lost.
1869-70	342	106	59	28	Season rather favourable, but Pedda Jonna almost entirely lost from excessive rain and blight. Variga also damaged considerably by rain at harvest time.
1870-71	60	...	1	Rather favorable season, but Pedda Jonna suffered from excess of rain.
Total...	414	253	970	492	108	399	

Dry grains. 1st Paira Jonna.—28. The experiments extend over seven years, but appertain chiefly to one fair and one indifferent season. They refer mainly to the 2nd and 3rd class villages in the south of Kandukur. The values finally assigned to the latter class are the same as those allotted to the 3rd class villages in the Principal Division, whilst those now newly fixed for the 2nd class range between the average out-turn of the "Good" and the "Middling" experiments, although much more nearly approaching the latter, as it would seem that Mr. Rundall thinks some of the Tahsildar's experiments have been made upon exceptional crops with a view of obtaining somewhat magnificent results.

2nd Aruga.—Here the tests mainly apply to one indifferent and one ordinary season. The grain values of the 3rd class villages correspond with those of the Principal Division, whilst, as in the case of Paira Jonna, the approximates now newly to be fixed for the 2nd class, resemble the average results of the experiments under "Middling" rather than that of the "Good," owing to the Revenue Subordinates having, apparently again in this instance, wished to make matters look as well as possible for this Department.

3rd Variga.—The experiments in this grain belong chiefly to one fair, and one ordinary year, and relate mainly to the Ongole talook. It will be seen from para. 49, that the 2nd class out-turn has been fixed as the normal rate, the valuations of the 1st and 3rd class village being respectively raised or lowered therefrom. In the case of Variga, the approximates of this 2nd, or normal class, often range *above* the average out-turn of "Middling" owing, apparently, to all the experiments having been made by the Settlement Department upon whose procedure, as to a fair selection of crops for testing, Mr. Rundall could rely.

4th Pedda Jonna.—The experiments under this head have unfortunately resulted in failure, as out of the six years over which the tests extend, five harvests were

indifferent, and one altogether bad. Although Mr. Rundall must have, therefore, had to rely considerably upon inquiry and his own local knowledge, it will be seen that the grain values he has finally fixed for the 2nd, or normal class, tally, by no means unfairly, with the "average out-turn" of the experiments under "Middling," as resulting from these bad years; so that the approximates must be deemed rather lenient than harsh. This crop is doubtless shown to be precarious,

English. Tamil.
 * Dhall. Thovaray.
 † Green gram. Pachayypair.

but the "Kandi"* and "Pessara"† grown therewith, as mentioned by Mr. Rundall, are usually supposed to be more than enough to pay the assessment, so that when a good

crop of Jonna is obtained it makes up for previous bad harvests.

5th Sazza.—The two years in which the experiments were chiefly made, came under the category of "Indifferent," and apply to the comparatively poor lands of Kanigiri, thus bringing out results manifestly unduly low for Ongole and Kandukur. Mr. Rundall's valuations for the normal, or 2nd class, villages are, therefore, more particularly in the best class of soils, considerably higher than the results of the "Middling" average out-turn.

Wet grains. Paddy.—29. Here the run of the seasons furnishes better data, and the valuations assigned apply to the villages of the 2nd class, which is the highest grade in the Sub-Division. When compared with the result of the actual kyles, the approximates taken by Mr. Rundall, although far below the average of "Good," appear somewhat high; but when it is remembered that the price of paddy is always higher here than in the Principal Division, and that the less valuable Black Paddy has, as already explained, been taken into account when fixing the commutation rate, these two items of leniency may be fairly said to counterbalance this seeming harshness. Moreover, it must not be forgotten that, the lands thus appraised are under tanks, the supply to which "has to be looked on as somewhat more favorable than it is generally in the Principal Division. The fall of rain is much heavier under the south-west monsoon, than it is in the

* i. e., the Principal Division.

southern part of the District,* so the tanks, consequently, receive a fair supply at an earlier date, which admits of the longer and superior crop being ordinarily sown, and the whole area being cultivated in most years, a decided advantage over the tanks in the Principal Division." Vide para. 91 of Mr. Rundall's Report.

Deductions made in the grain values for contingencies of season.—30. *As regards dry lands.* So much has already been stated regarding the series of years over which the experiments were spread that, practically, it might be said, the vicissitudes of season had been really already considered and taken into account, but nevertheless the same abatement of one-sixth has been made in the average grain values arrived at, as in the case of the Principal Division when working out the money rates.

31. *As regards wet lands.*—Instead of grouping wet villages, as is usually the case, Mr. Rundall has adopted the same course as in the Principal Division, by dividing the wet lands into grades of irrigation according to the quality of the water supply, and then deducting so much per grade from the gross money value of the estimated out-turn in grain. There are no first grade villages in the Sub-Division, so the results stand thus :

Grades.	Nature of irrigation.	Deduction from grain valuations.
2nd	Well supplied tanks	10 per cent.
3rd	Ordinary tanks and unfailing ponds ...	18½ do.
4th	Indifferent tanks and sources	20 do.

In addition to the above, 5 per cent has been deducted in all grades throughout, for the extent occupied by minor channels and field banks, generally termed "Unprofitable areas." The distribution of the wet irrigation into classes by this arrangement stands as follows :—

Talooks.	Total sources.	Under		
		2nd class.	3rd class.	4th class.
Ongole	47	20	21	6
Kandukur	92	55	36	1
Kanigiri	10	7	2	1
Total...	149	82	59	8

32 *Comparison of dry grain values with those of other Settlements.*—32. It will be noted that both under this head and under cultivation expenses (para. 78), Mr. Rundall touched upon the difference between the results of his grain values for "Pedda Jonna," and the much higher ones arrived at by Mr. Wilson for Guntur, mainly owing, Mr. Rundall says, "to the fallacious idea Mr. Wilson so strongly held that, the expenses of cultivation are very equal in all classes of soil." But this has already been a moot point, as the Board once remarked that, "the poorer the soil the greater the expense." The late Mr. Morris was also of opinion that "in some items we may decrease the expenses on the poorer soils," and Mr. Minchin thought the only possible plan was to make a correct calculation of "net profits per acre upon the first class of any particular sort of soil," and upon this principle Mr. Wilson seems to have proceeded, for he writes as follows:—"It is evident that the cost of cattle, implements and seed, and the hire of the Kamatagadu must, for all classes of dry land, be regarded as constant." He further adds "the poorer the soil the more it costs to cultivate judged by the out-turn, but the actual money spent on rich soils or poor will not vary much in amount."

Vide Para. 84 of Mr. Wilson's Report on Guntur.

It may, consequently, be certainly said that Mr. Wilson did not stand alone in his views when adopting his "modus operandi" in Guntur; and his conclusions as to cultivation expenses were arrived at after information carefully obtained from leading Ryots.

33. It is true that Mr. Wilson states that having but "little to guide" him in the way of experiments, he had to resort a good deal to assumption in framing the grain values; but when the cultivation expenses were shown to be high, it was only reasonable for us to expect high out-turns, as the better the culture the better the crop. Again, it must be remembered that the tract of country

Mr. Rundall is dealing with, contains no alluvial villages " which derive their richness from the former yearly overflow of the Kistna," and which were comprised under Mr. Wilson's first group with an admittedly high out-turn. Mr. Wilson's grain valuations for second group villages also tally in the higher grades with those fixed for the first group villages of Cuddapah, which is doubtless correct. Similarly Mr. Wilson's appraisements for the third group highest grades correspond with those of the first group of Pattikondah which is avowedly inferior to the first class villages of Cuddapah. In the lower grades we cannot look for the same harmony, as Mr. Wilson took high cultivation expenses and high grain values, whilst elsewhere the estimated expenditure and return were based on lower standards. This will be seen from the accompanying statement giving the assigned grain values to the principal soils in each District.

Class.	Sort.	Pedda Jonna.					Variga.	
		Guntur.		Cuddapah, 1st group.	Pattikondah, 1st Group.	Sub-Division of Nellore, 1st group.	Guntur, 2nd group.	Sub-Division of Nellore, 1st group.
		2nd group.	3rd group.					
Permanently Improved lands	II.	1	M. M.	M. M.	M. M.	M. M.	M. M.	M. M.
			520	480	500	480	375	520
Pure Regar	III.	1	400	360	400	360	325	400
Mixed "	IV.	1	340	300	300	250	250	340
Sandy "	V.	1	300	280	220	200	175	300
Red mixed	VII.	1	320	280	220	150	...	320
Red sand	VIII.	1	280	240	140	100	...	280

It will also be observed from the above that as regards " Variga," the valuations of Mr. Rundall and Mr. Wilson tally on the whole very fairly.

34. I have already shown how by framing, to a considerable extent, the Pedda Jonna values upon so bad a series of years, Mr. Rundall has been lenient in his procedure; and this is no doubt another cause of his results being lower than those of Mr. Wilson. I do not mean to say that Mr. Rundall was wrong in allowing for the hazardous nature of the crop, but it is pretty clear that in Guntur, it does not suffer to the same extent as in Nellore, and thus Mr. Wilson has, it would seem properly enough taken higher out-turns. No doubt each District has peculiar characteristics by which the Settlement Officer is guided, so that it would frequently only lead to error, if we endeavoured to assimilate matters for the sake of uniformity of procedure.

Finally, in connection with this subject, it may be said that when the grain values assigned to Nellore differ between Paira and Pedda Jonna in the case of the same group of villages and same kind of land, it is necessarily difficult to compare the Paira Jonna out-turn of Nellore with that of the Pedda Jonna crops in other Provinces.

35. *Cultivation expenses. For Dry.*—The same course has been followed in the Sub-Division, as in the Principal Division when calculating the cultivation

expenses. Mr. Rundall first fixes the area which a Ryot possessing four ploughs can respectively cultivate with each of the Standard crops, viz., Variga, Pedda Jonna, and Sazza. The table attached to para. 63 shows how this has been worked out, and how a Ryot holding superior lands cultivates Variga more extensively in proportion, than a Ryot farming poorer lands, although the actual area of the latter's holding is more. Thus in the case of the best Regada Class I. Sort 3, out of 60 acres allotted, half is estimated as being under Variga; whilst the same area—30 acres—is similarly estimated for second Class loamy red VII. 2, although the total area tilled in the latter instance with the four ploughs is 72 acres. It will, no doubt, be thought that the four plough capabilities ranging according to soil, from 60 to 80 acres, are excessive, and they are higher than those for the Principal Division; but Mr. Rundall explains how the convenience of the two monsoons enables the Ryots to carry on ploughing for a much longer period, and consequently over a larger area, than in the southern part of the District. Mr. Rundall also shows how for the large breadth of lands under Variga the ploughing and manuring are so thoroughly carried out, that the following year, an early crop can be got off these lands with but little labor or outlay.

36. The next step Mr. Rundall takes is to compute the expenses of cultivation for 10 acres of the three standard grains respectively, "this area having been found more convenient for giving expression to the different items than a single acre." The expenses for the ten acres are then reduced to show the aggregate cost per acre, both in money and grain under the same three heads, vide Appendix G., Nos. 1, 2 and 3.

In order, therefore, that the Board may see the cost of each item per acre in detail as in other Settlement Reports, I annex a similar statement to that given in para. 40 of my letter on the Principal Division Report.

VARIGA.

Class and sort.	Bullocks.	Agricultural implements.	Manure.	Yearly labourers.	Cost of seeds.	Feeding bullocks.	Hired labourers.	Total.
1	2	3	4	5	6	7	8	9
	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.
II.	1 1 8 0	0 10 5	0 12 0	1 1 5	0 2 4	0 2 1	0 14 11	5 3 2
	2 1 8 0	0 10 5	0 12 0	1 1 5	0 2 4	0 2 1	0 14 11	5 3 2
III.	1 1 8 0	0 10 5	0 12 0	1 2 0	0 2 4	0 2 1	0 15 1	5 3 11
	2 1 8 0	0 10 5	0 10 10	1 2 0	0 2 0	0 2 1	0 14 0	5 1 4
	3 1 0 10	0 9 7	0 8 5	1 1 0	0 1 7	0 1 5	0 12 0	4 2 10
	4 1 0 10	0 8 0	0 6 5	1 0 8	0 1 7	0 1 1	0 8 3	3 10 10
IV.	1 1 1 7	0 9 7	0 12 0	1 1 5	0 2 4	0 2 1	0 14 11	4 11 11
	2 1 0 0	0 8 10	0 8 5	1 0 4	0 2 0	0 1 5	0 11 10	4 0 10
	3 0 13 7	0 8 0	0 6 5	0 15 8	0 1 7	0 1 1	0 9 7	3 7 11
V.	1 1 0 0	0 8 10	0 8 5	1 0 4	0 2 0	0 1 5	0 11 10	4 0 10
	2 0 13 7	0 8 0	0 6 5	0 15 8	0 1 7	0 1 1	0 9 7	3 7 11
	3 0 12 10	0 7 7	0 4 4	0 14 10	0 1 2	0 0 0	0 6 6	2 15 3
VII.	1 0 13 7	0 8 5	0 8 5	0 9 5	0 2 0	0 1 5	0 13 4	3 8 7
	2 0 13 7	0 6 5	0 6 5	0 9 8	0 1 7	0 1 1	0 11 5	3 1 9
	3 0 12 0	0 6 5	0 6 5	0 8 7	0 1 7	0 0 0	0 9 8	2 12 8
VIII.	1 0 13 7	0 7 2	0 8 5	0 9 5	0 2 0	0 1 1	0 11 5	3 5 1
	2 0 12 0	0 6 5	0 6 5	0 8 6	0 1 7	0 0 0	0 9 8	2 12 7
	3 0 12 0	0 6 5	0 4 4	0 8 6	0 1 2	0 0 0	0 7 7	2 8 0
XII.	1 0 9 7	0 5 10	0 3 6	0 7 10	0 2 0	0 0 0	0 9 4	2 6 1
	2 0 9 7	0 5 10	0 3 6	0 7 10	0 2 0	0 0 0	0 8 2	2 4 11
XIII.	1 0 9 7	0 5 10	0 3 6	0 7 10	0 1 7	0 0 0	0 8 2	2 4 6
	2 0 8 10	0 5 2	0 3 6	0 7 3	0 1 7	0 0 0	0 7 4	2 1 8
XIV.	1 0 8 10	0 5 2	0 3 6	0 7 3	0 1 2	0 0 0	0 7 1	2 1 0
	2 0 8 10	0 5 2	0 3 6	0 6 10	0 1 2	0 0 0	0 6 10	2 0 4

JONNA.

Class and sort.		Bullocks.			Agricultural implements.			Manure.			Yearly labourers.			Cost of seeds.			Feeding bullocks.			Hired labourers.			Total.		
1		2			3			4			5			6			7			8			9		
		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.
II.	1	0	9	7	0	4	0	0	0	0	0	11	4	0	1	11	0	1	1	1	2	2	2	14	1
	2	0	9	7	0	4	0	0	0	0	0	11	4	0	1	11	0	1	1	1	0	11	2	12	10
III.	1	0	9	7	0	4	0	0	0	0	0	11	10	0	1	11	0	1	1	1	2	2	2	14	7
	2	0	9	7	0	4	0	0	0	0	0	11	10	0	1	11	0	1	1	1	0	1	2	12	6
IV.	3	0	7	7	0	4	0	0	0	0	0	11	1	0	1	11	0	0	9	0	13	4	2	6	8
	4	0	6	10	0	3	7	0	0	0	0	11	1	0	1	8	0	0	6	0	10	3	2	1	11
V.	1	0	7	2	0	4	0	0	0	0	0	11	4	0	1	11	0	1	1	1	0	11	2	10	5
	2	0	7	2	0	4	0	0	0	0	0	11	1	0	1	11	0	0	9	0	13	10	2	6	9
VII.	3	0	5	7	0	3	5	0	0	0	0	11	1	0	1	8	0	0	6	0	10	4	2	0	7
	2	0	5	7	0	3	5	0	0	0	0	11	1	0	1	11	0	0	9	0	13	10	2	6	9
VIII.	3	0	5	7	0	3	5	0	0	0	0	11	8	0	1	5	0	0	0	0	7	5	1	12	6
	1	0	5	7	0	3	7	0	0	0	0	5	4	0	1	11	0	0	9	1	0	0	2	1	2
XII.	2	0	5	7	0	3	2	0	0	0	0	5	1	0	1	8	0	0	6	0	13	1	1	13	1
	3	0	5	7	0	3	2	0	0	0	0	4	10	0	1	5	0	0	0	0	10	5	1	9	5
XIII.	1	0	5	7	0	3	2	0	0	0	0	5	1	0	1	8	0	0	9	0	13	1	1	13	4
	2	0	5	7	0	3	2	0	0	0	0	4	10	0	1	5	0	0	0	0	10	5	1	9	5
XIV.	3	0	5	7	0	3	2	0	0	0	0	4	9	0	1	5	0	0	0	0	9	0	1	7	11
	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
XIII.	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
XIV.	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SAZZA.

II.	1	0	9	7	0	4	0	0	0	0	0	7	7	0	1	2	0	0	10	0	13	4	2	4	6
	2	0	9	7	0	4	0	0	0	0	0	7	7	0	1	2	0	0	10	0	12	8	2	3	10
III.	1	0	9	7	0	4	0	0	0	0	0	8	2	0	1	2	0	0	10	0	13	1	2	4	10
	2	0	9	7	0	4	0	0	0	0	0	8	2	0	1	2	0	0	10	0	11	5	2	3	2
IV.	3	0	7	7	0	4	0	0	0	0	0	8	0	0	1	2	0	0	7	0	9	1	1	14	5
	4	0	6	10	0	3	7	0	0	0	0	7	1	0	1	0	0	0	5	0	7	4	1	10	3
V.	1	0	7	2	0	4	0	0	0	0	0	7	7	0	1	2	0	0	10	0	12	8	2	1	5
	2	0	7	2	0	4	0	0	0	0	0	7	5	0	1	2	0	0	7	0	9	6	1	13	10
VII.	3	0	5	7	0	3	5	0	0	0	0	7	3	0	1	0	0	0	5	0	7	7	1	9	3
	2	0	5	7	0	3	5	0	0	0	0	7	3	0	1	0	0	0	5	0	7	7	1	9	3
VIII.	3	0	5	7	0	3	5	0	0	0	0	7	3	0	1	0	0	0	5	0	7	7	1	9	3
	1	0	5	7	0	3	7	0	0	0	0	4	4	0	1	2	0	0	7	0	10	8	1	9	11
XII.	2	0	5	7	0	3	2	0	0	0	0	4	0	0	1	2	0	0	7	0	8	7	1	6	11
	3	0	5	7	0	3	2	0	0	0	0	3	10	0	1	2	0	0	0	0	7	1	1	4	10
XIII.	1	0	5	7	0	3	2	0	0	0	0	4	0	0	1	2	0	0	7	0	9	1	1	7	7
	2	0	5	7	0	3	2	0	0	0	0	3	10	0	1	2	0	0	0	0	7	1	1	4	10
XIV.	3	0	5	7	0	3	2	0	0	0	0	3	10	0	1	0	0	0	0	0	5	10	1	3	5
	1	0	5	7	0	3	2	0	0	0	0	5	1	0	1	2	0	0	0	0	7	9	1	6	9
XIII.	2	0	5	7	0	3	2	0	0	0	0	5	1	0	1	2	0	0	0	0	7	3	1	6	3
	1	0	5	7	0	3	2	0	0	0	0	5	1	0	1	2	0	0	0	0	7	3	1	6	3
XIV.	2	0	4	10	0	3	2	0	0	0	0	4	7	0	1	2	0	0	0	0	6	11	1	4	8
	1	0	4	10	0	3	2	0	0	0	0	4	7	0	1	0	0	0	0	0	6	11	1	4	6
XIV.	2	0	4	10	0	3	2	0	0	0	0	4	7	0	1	0	0	0	0	0	6	1	1	3	8
	1	0	4	10	0	3	2	0	0	0	0	4	7	0	1	0	0	0	0	0	6	1	1	3	8

37. The only point that seems to require any notice is that Mr. Rundall has allowed for "yearly laborers" in the Sub-Division to the same extent as in the Principal Division, although a far less number are retained by the ryots of the former talooks. The reason for this given by Mr. Rundall is, that as the ryots themselves supply the place of the permanent farm laborers, they are entitled to remuneration for this service in the shape of an allowance in the cost of cultivation. It is not quite clear how this labor differs from that ordinarily performed by ryots and which is not taken into account, as it is deemed part and parcel of the whole system, and it

Vide para. 70 of his Report.

may happen that the seasons and mode of agriculture do not entail the service of so many farm servants as in the other Taluqs. However, as the allowance has been always hitherto made in other settlements and as the Sub-Division Ryots should not suffer, in any way, owing to their greater thrift and industry; the present arrangements had better stand good, more especially as the cultivation expenses viewed as a whole are very moderate.

For wet cultivation.—38. The expenses for cultivating irrigated lands are precisely the same as those taken for the Principal Division, and as a table shewing the cost of each item of outlay per acre, in money, was given in para. 41 of my letter which accompanied the Principal Division Report, I need not dwell further upon this subject.

Money rates for dry lands.—39. The annexed statement, No. 1, shows how the money rates per acre for dry lands have been arrived at by Mr. Rundall for the 1st, 2nd and 3rd group villages under the three standard grains for the Northern portion, viz., Variga, Peddajonna and Sazza. No. 2 shows the same for the second class villages in the Southern portion where Paira Jonna and Aruga are taken. The process is as follows. The ascertained grain values per acre of each class and sort of soil, in due proportion to the crops raised thereon as laid down in para. 63, are first taken, and their total money value calculated after deducting $\frac{1}{8}$ th of the gross produce as allowance for varying seasons. From this remainder the expenses of cultivating the several grains, in the proportions already taken, are deducted, thereby furnishing the net profits, half of which is, as nearly as possible, taken as the Government assessment. From para. 105 of the Report, it will be gathered that the results of this half net valuation are approximately one-third of the gross in the better soils, and one-fourth in those of more ordinary quality; whilst in the inferior sorts, the assessment represents less than one-sixth of the gross out-turn.

Statement No. I.

[illegible]

Classes and sort.	Variga.				Jonna.				Sazza.				Total value of out-turn per acre.	Deduct one-sixth for vicissitudes of season.	Remaining gross value.	Deduct cultivation expenses.								Net value, columns 16 and 22.	Half of the net.	Proposed rates.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	2	3	4	5	6	7	8	9	10	11	12	13				14	15	16	Variga.		Jonna.		Sazza.				23	24	25	26																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
																			Per acre.	As per area shown in column 3.	Per acre.	As per area shown in column 7.	Per acre.								As per area shown in column 11.	21	22																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
1	M. M.	A.	C. M.	M. R.	A. P.	M. M.	A.	C. M.	M. R.	A. P.	M. M.	A.	C. M.	M. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.	P. R.	A. P.</

Statement No. II.

2nd Class.

Class and sort.	Jonna.				Aruga.				Total value of out-turn per acre.	Deduct one-sixth for vicissitudes of season.	Remaining gross value.	Deduct cultivation expenses.				Net value.	Half of the net.	Proposed rates.	
	Out-turn per acre.	Area assigned in proportion to the extent of the crop grown.	Out-turn of the proportion thus assigned.	Value at Rs. 129 per garco or Rs. 80 per putty.	Out-turn per acre.	Area assigned in proportion to the extent of the crop grown.	Out-turn of the proportion thus assigned.	Value at Rs. 64 per garco or Rs. 15 per putty.				Jonna.		Aruga.					
												Per acre.	As per area shown in column 3.	Per acre.	As per area shown in column 7.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
II.	380	...	77	292 ² / ₃	650	...	28	215 ¹⁰ / ₁₀	1412	512	311	1	218	2	0	711	815	4711	48
III. Extra.	320	...	77	246 ² / ₃	500	...	28	241 ⁰ / ₁₀	12310	810	32	3	212	2	4	710	615	377	38
	340	...	84	285 ² / ₃	550	...	16	112 ² / ₁₀	1346	511	1	4	386	2	0	643	723	899	38
IV.	275	...	75	203 ¹ / ₃	450	...	25	240 ⁰ / ₁₀	1091	812	4	0	307	2	3	913	538	297	20
	240	...	75	180	400	...	25	226 ⁰ / ₁₀	942	671	6	0	307	2	4	913	453	297	20
	200	...	65	130	325	...	35	224 ⁷ / ₁₀	786	412	5	3	250	2	5	710	322	291	18
V.	166	...	56	98	225	...	44	115 ⁸ / ₁₀	511	98	5	3	212	2	0	913	252	119	18
	260	...	77	200 ¹ / ₄	425	...	23	115 ³ / ₁₀	721	515	9	3	255	2	0	913	252	119	18
	185	...	70	129 ² / ₃	325	...	30	115 ² / ₁₀	529	94	5	0	210	2	0	913	252	119	18
VII.	140	...	57	79 ¹ / ₂	225	...	43	115 ³ / ₁₀	721	515	9	3	255	2	0	913	252	119	18
	185	...	70	129 ² / ₃	325	...	30	115 ² / ₁₀	529	94	5	0	210	2	0	913	252	119	18
	140	...	57	79 ¹ / ₂	225	...	43	115 ³ / ₁₀	721	515	9	3	255	2	0	913	252	119	18
VIII.	100	...	47	47	140	...	53	178 ⁸ / ₁₀	362	213	2	2	110	1	6	1010	117	108	10
	212	...	64	135 ² / ₃	325	...	36	255 ⁵ / ₁₀	721	681	8	3	110	1	6	1010	117	108	10
	145	...	53	76 ² / ₃	240	...	47	244 ³ / ₁₀	420	477	0	2	110	1	6	1010	117	108	10
VIII.	120	...	42	50 ² / ₃	180	...	58	244 ³ / ₁₀	420	477	0	2	110	1	6	1010	117	108	10
	166	...	53	88	275	...	47	244 ³ / ₁₀	420	477	0	2	110	1	6	1010	117	108	10
	120	...	42	50 ² / ₃	180	...	58	244 ³ / ₁₀	420	477	0	2	110	1	6	1010	117	108	10
2	100	...	33	33	140	...	67	93 ⁵ / ₁₀	337	211	0	2	110	1	6	1010	117	108	10

The money rates resulting from this process tally so nearly with the half net that there is no occasion for advocating any alteration as in the Principal Division, excepting in the following instance.

40. It will be remembered that when speaking of the grain standards, I explained in para. 22 how it might be well to assimilate the few rates, in the same classes of the poorer soils, which are higher in the Northern villages of the 3rd group, owing to these grain standards not being the same throughout the whole of the Sub-Division. I also stated that this point would be further discussed when I came to the present question of money rates.

In order to avoid complication and subsequent confusion in the Diglott Registers and Revenue accounts, I would advocate that the rates be assimilated in the following manner.

Some slight leniency in approximating the Northern rates on the lands now under discussion, to the respective half net in each instance, would have caused these lower grades in the 3rd group to correspond with each other, as in the case of the other soils of the same groups. It is true that by this leniency in approximating the Northern rate to the half net, there is a sacrifice of Rs. 4,351 as already explained, but as this increase falls all on the poorer soils, its abandonment is not of so much moment.

The following short statement shows how the course now advocated can be adopted, and how little the revised rates would differ from the actual half net.

Class.	Sort.	Half net.						Proposed rate.						
		Southern portion the same as the Principal Division.			Northern portion.			As now advocated by Director for the whole Sub- Division.			As recommended by Mr. Bundall.			
Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.			
III.	4	0	11	1	0	13	9	}	0	12	0	0	14	0
IV.	3	0	12	7	0	13	9							
V.	2	0	13	3	0	13	9							
VII.	3	0	10	6	0	12	0	}	0	10	0	0	12	0
VIII.	2	0	10	5	0	12	2							

Comparison of these rates with those of other Districts.—41. From the table attached to para. 108 of the Report, it will be seen that the highest rate for the best Regada (Class III, Sort 1) is Rs. 4, the same as that recently sanctioned for Cuddapah, and 1 Rupee higher than that just introduced into the somewhat poorer Taluq of Pattikondah. In Guntur, the highest rate was Rs. 3 for the best Regada, but there a very large area fell under this highest gradation, whereas, as will be hereafter shown, in the present instance, less than one per cent comes within this maximum figure. For the really richest Regada lands, Rs. 4 is not too high; and Sir Thomas Munro's rates for this soil ran up to Rs. 5 and even higher, when prices were far lower than at present. Again, in the case of the best loamy Regada (Class IV, Sort 1), the rate of Rs. 3 also tallies exactly with the

assessment lately sanctioned for the same soil in Cuddapah ; and as regards the best red ferruginous lands, I cannot help thinking Mr. Rundall's rates of Rs. 2 and 1-8-0 for Class VII, Sort 1 and Class VIII, Sort 1, respectively, are nearer the exact truth than the more lenient assessments lately fixed upon lands of these descriptions in Pattikondah and Cuddapah. The Board may, no doubt, remember that after some discussion, the assessment of the best sandy red soils (Class VIII, Sort 1,) was fixed in Salem at Rs. 2-8-0.

Money rates for irrigated lands.—42. The method of arriving at the “wet” money rates is far simpler ; the ordinary plan being followed as shown in para. 46 of my letter which accompanied the Principal Division Report. By this process, the money rates for the irrigated lands in the Sub-Division Taluqs tally with those of the 2nd, 3rd and 4th classes of the Principal Division, there being no first class irrigation as already mentioned in the former Taluqs.

Comparison with other District wet rates.—43. For the best loamy regar the rate fixed is Rs. 7-8 per acre which is less than that similarly allotted to Cuddapah where it was Rs. 9. In the Pattikondah Taluq of Kurnool where soil and irrigation are much inferior, the rate is Rs. 7, so that Mr. Rundall's present arrangement cannot be deemed in any way harsh. For the red ferruginous soils Mr. Rundall's rates are higher than those lately sanctioned for Cuddapah, but as in the case of the dry red lands there has perhaps been a tendency towards leniency in dealing with these soils in the latter District. The Kistna wet rates are lower than those of the Nellore Sub-Division, but then the former were framed upon a lower commutation rate.

Table of rates resulting from above processes.—44. Mr. Rundall's rates, therefore, for “Dry and Wet” stand thus, there being 18 gradations in the first case, and 14 in the latter.

Dry.			Wet.		
No. of rates.	Money rates.		No. of rates.	Money rates.	
	Rs.	A.		Rs.	A.
1	5	0	1	10	0
2	4	8	2	8	0
3	4	0	3	7	8
4	3	8	4	7	0
5	3	0	5	6	8
6	2	8	6	6	0
7	2	4	7	5	8
8	2	0	8	5	4
9	1	12	9	5	0
10	1	8	10	4	8
11	1	4	11	4	0
12	1	0	12	3	8
13	0	14	13	3	0
14	0	12	14	2	8
15	0	10			
16	0	8			
17	0	6			
18	0	4			

Financial Results as regards occupied lands.—45. The accompanying short statement shows the results of Mr. Rundall's Settlement for each Taluq when compared with the Revenue derived therefrom under the existing system, for fusly 1278, A. D. 1868-69; the Revenue year taken as the basis of comparison throughout.

Talooks.	Dry and wet.	As per Revenue Accounts of Fusly 1278.			As per new Settlement.			Comparison.		
		Extent.	Assessment.	Average.	Extent.	Assessment.	Average.	Columns 3 and 6.	Columns 4 and 7.	Per centage.
1	2	3	4	5	6	7	8	9	10	11
		Acres.	Rs.	R. A. P.	Acres.	Rs.	R. A. P.	Acres.	Rs.	Rs.
Ongole ... {	Dry ...	1,69,942	2,44,196	1 7 0	1,69,937	2,75,927	1 10 0	— 5	+ 31,781	+ 13
	Wet...	3,452	19,043	5 8 3	3,457	18,329	5 4 10	+ 5	— 714	— 4
	Total.	1,73,394	2,63,239	...	1,73,394	2,94,306	+ 31,067	+ 12
Kandukur . {	Dry ...	1,32,741	1,80,915	1 5 9	1,33,064	1,93,430	1 7 3	+ 323	+ 12,515	+ 7
	Wet...	14,358	74,591	5 3 1	14,035	76,457	5 7 2	— 323	+ 1,866	+ 2
	Total.	1,47,099	2,55,506	...	1,47,099	2,69,887	+ 14,381	+ 6
Kanigiri ... {	Dry ...	49,993	32,610	0 10 5	50,004	40,152	0 12 10	+ 11	+ 7,542	+ 23
	Wet...	536	3,604	6 11 7	525	3,449	6 9 1	— 11	— 155	— 4
	Total.	50,529	36,214	...	50,529	43,601	+ 7,387	+ 20
Total... {	Dry ...	3,52,676	4,57,721	1 4 9	3,53,005	5,09,559	1 7 1	+ 329	+ 51,838	+ 11
	Wet...	18,346	97,238	5 4 10	18,017	98,235	5 7 3	— 329	+ 997	+ 1
	Total.	3,71,022	5,54,959	...	3,71,022	6,07,794	+ 52,835	+ 10

It will be seen that the proposed increase in the present "dry" assessment amounts to Rupees 51,838 or 11 per cent. Taking this Taluq by Taluq, Rupees 7,542 or 23 per cent appertains to Kanigiri; Rupees 31,781 or 13 per cent to Ongole; and Rupees 12,515 or 7 per cent to Kandukur. The comparatively high increase in Kanigiri will at once attract notice, and this question will be dealt with under its proper head. The increase in "wet" comes to only Rupees 997, or 1 per cent, and results from the decrease of Rupees 714, and Rupees 155, respectively in Ongole and Kanigiri, being deducted from the increase of Rupees 1,866 in Kandukur. For the whole Sub-Division the proposed enhancement, both in "dry" and "wet," therefore, amounts to Rupees 52,835 or 10 per cent.

I must mention that the above comparison is, as far as the new Settlement results are concerned, *inclusive* of the changes made by Mr. Rundall from "wet" to "dry" and *vice versa*; but *exclusive* thereof as regards the old assessment. This, as explained in para. 59 of my letter on the Principal Division, cannot be avoided;

but in order to make the comparison as correct as possible including changes on both sides, I annex the following short statement similar to that given for the Principal Division.

Items.	Dry.		Wet.	
	Extent.	Assess- ment.	Extent.	Assess- ment.
	Acres.	Rs.	Acres.	Rs.
Total area and assessment as it now stands	3,52,676	4,57,721	18,346	97,238
Deduct area and assessment transferred from dry to wet and vice versa	715	992	1,043	4,719
Remaining...	3,51,961	4,56,729	17,303	92,519
Add areas transferred from Wet to Dry and vice versa and assessment calculated at the average rates of Rupees 1-4-9 and Rupees 5-4-10 for dry and wet respectively	1,043	1,353	715	3,791
Total area and approximate existing assessment including the proposed changes	3,53,004	4,58,082	18,018	96,310
Proposed assessment	5,09,559	...	98,235
Difference	+ 51,477	...	+ 1,925
Percentage...	...	+ 11	...	+ 2

It will be noticed that by this last process the estimated increase is larger than that arrived at by Mr. Rundall. This is owing to the 1,043 acres transferred from "wet" to "dry" being in the latter case calculated at the new dry assessment, and compared with the old "wet" rates they formerly bore, thereby diminishing the real increase by the new settlement. But as stated by Mr. Rundall, "for the area under river lift changed from "wet" to "dry," water-rate will, to some extent, be realized hereafter;" and thus Mr. Rundall's estimated increase will, in fact, be somewhat exceeded by actual realizations.

As regards unoccupied lands.—46. The Statement given in para. 125 of the Report shows that the unoccupied classified area comprises 1,19,194 acres assessed at Rupees 81,837; no comparison can be made with the present assessment on these lands, as large portions thereof were never classified under the old régime.

In concluding this portion of the subject, I give the following statement showing the entire area "occupied" and "unoccupied," falling under each money rate for both "dry" and "wet" as now proposed.

Dry.												Wet.											
No. of rates.	Rate per acre.	Occupied.			Unoccupied.			Total.			No. of rates.	Rate per acre.	Occupied.			Unoccupied.			Total.				
		Extent.		Assessment.	Extent.		Assessment.	Extent.		Assessment.			Extent.		Assessment.	Extent.		Assessment.	Extent.		Assessment.		
		A.	Rs.	A.	A.	Rs.	A.	Rs.	A.	Rs.			A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.		
1	5	0	39	195	0	5	25	0	44	7	220	1	10	0	36	360	0	36	360	0
2	4	8	6	27	0	1	4	8	7	31	8	8	8	0	2	16	0	2	16	0
3	4	0	4,265	17,060	0	69	276	0	4,334	7	17,386	3	7	8	1,204	9,080	0	1,206	9,045	0
4	3	8	2,058	7,203	0	47	164	8	2,105	8	7,367	4	7	0	1,079	7,553	0	2	28	0	1,083	7,581	0
5	3	0	6,571	19,713	0	120	360	0	6,691	0	20,073	5	6	8	148	962	0	4	13	0	150	975	0
6	2	8	25,785	64,462	8	992	2,480	0	26,777	8	69,942	6	6	0	4,038	24,228	0	32	192	0	4,070	24,420	0
7	2	4	3,578	8,050	8	31	69	12	3,609	4	8,120	7	5	8	3,637	20,003	8	41	225	8	3,678	20,229	0
8	2	0	41,059	82,118	0	1,376	2,752	0	42,435	0	84,870	8	5	4	104	546	0	104	546	0
9	1	12	18,658	32,651	8	923	1,615	4	19,581	12	34,266	9	5	0	3,544	17,720	0	560	2,800	0	4,104	20,520	0
10	1	8	88,250	1,24,875	0	5,041	7,561	8	88,291	8	1,32,436	10	4	8	2,955	13,297	8	826	3,717	0	3,781	17,014	8
11	1	4	50,682	68,352	8	4,238	5,297	8	54,920	8	68,650	11	4	0	622	2,488	0	262	1,048	0	884	3,536	0
12	1	0	31,594	31,594	0	10,863	10,863	0	42,457	0	42,457	12	3	8	301	1,053	8	342	1,197	0	643	2,250	8
13	0	14	84,615	30,288	2	12,149	10,630	6	46,764	4	40,918	13	3	0	219	657	0	1,147	3,441	0	1,365	4,098	0
14	0	12	12,655	9,491	4	11,531	8,648	4	24,186	8	18,139	14	2	8	128	320	0	180	325	0	258	645	0
15	0	10	12,778	7,986	4	12,431	7,769	6	25,209	10	15,755	15	2	8	18,017	98,234	8	3,348	13,001	8	21,365	1,11,236	0
16	0	8	12,543	6,271	8	21,883	10,941	8	34,426	0	17,213	16	0	0	3,53,005	5,09,558	10	1,19,195	81,839	2	4,72,200	5,91,397	12
17	0	6	4,310	1,616	4	24,001	9,000	6	28,311	10	10,616	17	0	0	3,71,022	6,07,793	2	1,22,543	94,840	10	4,93,565	7,02,638	12
18	0	4	8,353	2,088	4	13,491	3,372	12	21,844	0	5,461	18	0	0
Total...		3,52,799		5,09,043		1,19,192		81,831		10		4,71,991		5,90,875		4							
Exceptional rate at Rupees 2-8-0 per acre on Tank lands made over to vil- lagers		206		515		3		7		8		209		522		8							
Grand Total...		3,53,005		5,09,558		1,19,195		81,839		2		4,72,200		5,91,397		12							

Incidence of the new assessment as regards dry lands.—47. The average dry rate per acre for occupied lands, is next given for each Taluq, as they now stand and as proposed by Mr. Rundall.

Talooks.	Average dry rates.					
	Present.			Proposed.		
	Rs.	A.	P.	Rs.	A.	P.
Ongole ...	1	7	0	1	10	0
Kandukur ...	1	5	9	1	7	3
Kanigiri ...	0	10	5	0	12	10
Average...	1	4	9	1	7	1

Ongole naturally comes out highest at Rupees 1-10-0 owing to its comprising the best tracts of land in the District. Kandukur also stands high at Rs.1-7-3, which is a little above the averages of Gudur and Rapur, where the lands are poorer. The total average dry assessment is Rupees 1-7-1 which is less than that of the newly settled Taluqs of Cuddapah, Rupees 1-12-0—and less than that of the Guntur portion of the Kistna, Rupees 1-8-5. There seems to be no doubt about the fairness of the results for Ongole and Kandukur, but, as regards Kanigiri, there are grounds for consideration.

48. In Kanigiri, the average is raised from Annas 10 to 13, and the dry assessment enhanced by Rupees 7,542 or 23 per cent. This must be deemed a heavy addition to a notoriously poor Taluq, with the scantiest population in the District; and it would seem certainly desirable that at the time of Settlement alleviations be made, either by having some villages re-classified, or their grouping lowered; adopting in fact whichever course seems to Mr. Rundall best suited to meet the exigency of the case. It is true that there is an increase in area by survey to the extent of 12 per cent, but then as was lately seen in the case of some of the eastern villages of Ahtur in Salem, the *assessment* cannot be raised in many cases, as it was only the excess areas that enabled the Ryots to get any thing like a living from these poorer tracts which can bear nothing more than they have hitherto paid. On the other hand, it must not be forgotten that Mr. Rundall knows the country thoroughly, has well considered the matter, and has, as a rule, certainly no leaning towards burdensome rates. No doubt a portion of the enhancement is owing to there being tracts now assessed at 2 annas and 4 annas an acre, which have been unavoidably raised by the present procedure, owing to the character of the soil, and to the orders of Government that there should be no rate lower than four annas.

It may be some guide to take the averages of what are known as the poorest and worst Taluqs in other Districts and it will be seen that Kanigiri is considerably above the two poorest dry talooks in Cuddapah.

Talooks.	Districts	Rs.	A.	P.
Markapur -	-Kurnool -	0	12	0
Uttengherry	-Salem -	0	12	0
Vinukondah	-Guntur -	1	1	10
Udayagherry	-Principal Division			
	of Nellore -	0	13	6
Kadri -	- } Cuddapah {	0	5	0
Voilpaid -	- }	0	10	0
Kanigiri -	- - - - -	0	13	0

Altogether I cannot, therefore, help thinking that an increase of Revenue from this poor, sparsely populated Taluq, can hardly be looked for, and that there are grounds for further consideration as regards this one tract of country.

49. The following table gives the percentage of area falling under each money rate ; and it will be at once gathered therefrom that 91 per cent of the area is assessed at or under 2 Rupees per acre and only 9 per cent above that sum.

Number of rates.	Money rates.		Percentage of area so assessed.
	Rs.	A.	
1	5	0	0.0093
2	4	8	0.0015
3	4	0	0.9183
4	3	8	0.4458
5	3	0	1.4176
6	2	8	5.6732
7	2	4	0.7646
8	2	0	8.9907
9	1	12	4.1486
10	1	8	18.7061
11	1	4	11.6358
12	1	0	8.9953
13	0	14	9.9078
14	0	12	5.1243
15	0	10	5.3410
16	0	8	7.2938
17	0	6	5.9982
18	0	4	4.6281

Incidence of the assessment as regards wet lands.—50. The increase in the wet lands being only Rupees 997, but little need be said upon this point, and the averages both present and proposed stand thus.

Talooks.	Average wet rates.					
	Present.			Proposed.		
	Rs.	A.	P.	Rs.	A.	P.
Ongole ...	5	8	3	5	4	10
Kandukur ...	5	3	1	5	7	2
Kanigiri ...	6	11	7	6	9	1
Average...	5	4	10	5	7	3

The general average of the Sub-Division comes to Rupees 5-7-3 or one anna more than that of the Principal Division, owing to the tank irrigation in the comparatively small area in the former tract of country being better than that found in the remaining portion of the District. The proposed average is a little under that of Pattikondah of Kurnool which stands at Rupees 5-8-0, and where the irrigation may be said to be certainly inferior. Kanigiri average seems at first sight high at Rupees 6-9-1, but the area is small and the wet lands are consequently very much prized; the present average is moreover Rupees 6-11-7.

The annexed statement of area to rate as given for “dry” lands is herewith shown for “wet.” Only 12 per cent is above Rupees 6.

No. of rates.	Money rates.		Percentage of area so assessed.
1	10	0	0.1685
2	8	0	0.0094
3	7	8	5.6497
4	7	0	5.0693
5	6	8	0.7021
6	6	0	19.0461
7	5	8	17.2159
8	5	4	0.4868
9	5	0	19.2099
10	4	8	17.6980
11	4	0	4.1378
12	3	8	3.0097
13	3	0	6.3892
14	2	8	1.2076

51. *Comparison of the proposed, and existing assessment.—51.* In accordance with the Board's Proceedings, dated, 25th October 1870, a statement showing the present and proposed rates of assessment upon the acreage under each “Class” and “Sort” is now given. But as mentioned in para. 76 of my last report, the comparison does not tally mathematically with the financial results, as the changes made by Mr. Rundall have not been included therein; and thus, in this instance, the comparison

represents the existing state of affairs devoid of any alterations as regards "dry" lands.

Class and sort.		Area.	Present assessment.					Proposed assessment.					Difference.				
			Assessment.		Average per acre.			Assessment.		Average per acre.			Assessment.		Per cent- age.		
1		2	3		4			5		6			7		8		
		Acres.	Rs.	A.	Rs.	A.	P.	Rs.	A.	Rs.	A.	P.	Rs.	A.	Rs.		
II	1	154	356	10	2	5	1	638	0	4	2	3	+	281	6	+	79
	2	494	890	4	1	12	10	1,550	0	3	2	2	+	659	12	+	74
Total...		648	1,246	14	1	14	9	2,188	0	3	6	0	+	941	2	+	75
III Extra	1	6,227	16,209	14	2	9	8	23,786	8	3	13	1	+	7,576	10	+	47
	2	3,651	7,434	6	2	0	7	9,135	0	2	8	0	+	1,700	10	+	23
	3	55,467	96,799	0	1	11	11	1,14,647	4	2	1	1	+	17,848	4	+	18
	4	69,451	94,150	13	1	5	8	1,01,639	8	1	7	5	+	7,488	11	+	8
IV	1	7,596	9,935	4	1	4	11	7,445	4	0	15	8	—	2,490	0	—	25
	2	20,939	39,603	12	1	14	3	54,266	12	2	9	6	+	14,663	0	+	37
	3	53,189	68,180	10	1	4	6	74,228	4	1	6	4	+	6,047	10	+	9
V	1	35,980	33,106	10	0	14	9	31,823	8	0	14	2	—	1,286	2	—	4
	2	5,069	7,350	2	1	7	2	7,624	4	1	8	1	+	274	2	+	4
	3	5,089	6,181	5	1	3	5	5,002	0	0	15	9	—	1,179	5	—	19
	3	4,436	4,325	6	0	15	7	1,832	0	0	6	7	—	2,493	6	—	58
Total...		2,67,047	3,88,277	2	1	7	0	4,31,430	4	1	9	10	+	48,153	2	+	13
VII	1	6,061	7,678	9	1	4	3	11,558	0	1	14	6	+	3,879	7	+	51
	2	24,640	25,533	5	1	0	7	26,950	4	1	1	6	+	1,416	15	+	6
	3	21,502	17,045	13	0	12	8	15,207	0	0	11	4	—	1,838	13	—	11
VIII	1	3,667	3,777	0	1	0	6	5,247	8	1	6	11	+	1,470	8	+	39
	2	13,997	9,699	14	0	11	1	8,890	10	0	10	2	—	809	4	—	8
	3	10,958	3,591	10	0	5	3	3,263	10	0	4	9	—	328	0	—	9
Total...		80,825	67,326	3	0	13	4	71,117	0	0	14	1	+	3,790	13	+	6
XII	1	338	508	10	1	8	1	422	8	1	4	0	—	86	2	—	17
	2	449	572	10	1	4	5	449	0	1	0	0	—	123	10	—	22
XIII	1	2,223	3,418	10	1	8	7	2,223	0	1	0	0	—	1,195	10	—	35
	2	279	299	8	1	1	2	209	4	0	12	0	—	90	4	—	30
XIV	1	754	943	3	1	4	6	565	8	0	12	0	—	377	11	—	40
	2	113	128	6	1	2	2	28	4	0	4	0	—	100	2	—	78
Total...		4,156	5,870	15	1	6	7	3,897	8	6	15	6	—	1,973	7	—	34
Grand Total...		3,52,676	4,57,521	2	1	4	9	5,08,682	12	1	7	1	+	50,911	10	+	11

The most noticeable point in the foregoing table, is the increase on the Regada, and the decrease on the Arenaceous soils. But this is clearly as it should be, for under the former classification and settlement, the average of the assessment on these vastly different soils, was exactly the same, viz., Rupees 1-7-0, vide para. 113 of Mr. Rundall's Report. Now that the avowedly rich Regada soils have been properly dealt with, the former position must be considerably altered, and thus the present Regada average rises to Rs. 1-10-0 and that of the Arenaceous falls to Rupees 0-15-0. Similarly the best Red Ferruginous lands, (Class VII, Sort 1 and Class VIII, Sort 1) exhibit a large enhancement although the difference in the average of the entire series is but slight.

Class.	Present.	Proposed.
VII. Loamy red.	0 15 5	1 0 6
VIII. Sandy red.	0 9 6	0 9 9

As regards wet lands.—52. A similar statement for wet lands is next added to show the comparison between the former and present classification with the rates resulting therefrom. In three instances the present classification raises certain soils over 30 per cent, but the area affected is but slight. The red loams, VII. 1, VII. 2 and VII. 3, are also raised respectively 19, 22 and 23 per cent, but it is well known that these soils produce favorably enough when under irrigation, so that this divergence need not in any way be questioned as to accuracy.

Class and sort.		Area.	Present assessment.			Proposed assessment.			Difference.		
			Assess- ment.	Average per acre.		Assess- ment.	Average per acre.		Assess- ment.	Percentage.	
1		2	3	4		5	6		7	8	
		Acres.	Rs.	A.	Rs.	A. P.	Rs.	A.	Rs.	A.	
II.	1	37	248	3	6	11 4	364	0	9	13 5	46
	2	44	298	12	6	10 10	313	8	7	2 0	7
Total...		81	541	15	6	11 1	677	8	8	5 10	25
III.	1	535	3,756	13	6	6 9	4,066	8	6	15 3	8
	2	1,721	9,984	5	5	12 10	9,413	0	5	7 6	6
	3	1,023	5,234	11	5	1 10	4,556	8	4	7 3	13
	4	206	898	13	4	5 10	714	8	3	7 6	20
IV.	1	1,615	10,516	11	6	8 2	11,701	0	7	3 11	11
	2	3,992	22,780	12	5	11 4	23,660	0	5	14 10	4
	3	2,639	12,936	3	4	14 5	12,921	8	4	14 4	...
V.	1	79	342	5	4	5 4	433	0	5	7 8	25
	2	583	2,349	7	4	0 4	2,723	8	4	10 9	16
	3	231	917	15	3	15 7	648	0	2	12 11	29
Total...		12,674	69,717	15	5	8 0	70,837	8	5	9 5	2
VII.	1	467	2,696	5	5	12 5	3,218	0	6	14 3	19
	2	2,027	8,874	4	4	6 1	10,826	8	5	5 2	22
	3	1,030	3,615	5	3	8 2	4,449	0	4	5 1	23
VIII.	1	48	218	4	4	8 9	264	0	5	8 0	21
	2	88	285	2	3	3 10	377	8	4	4 8	32
	3	100	353	5	3	8 0	280	8	2	12 11	21
Total...		3,760	16,042	9	4	4 3	19,415	8	5	2 7	21
XII.	1	804	4,523	8	5	10 0	4,594	0	5	11 5	2
	2	807	4,017	0	4	15 8	3,769	0	4	10 8	6
XIII.	1	68	238	13	3	8 2	335	8	4	14 11	38
	2	150	701	9	4	10 10	628	8	4	3 0	10
XIV.	1
	2	3	9	2	3	0 8	9	0	3	0 0	...
Total...		1,832	9,490	0	5	2 11	9,336	0	5	1 6	11
Grand Total...		18,347	95,792	7	5	3 6	1,00,266	8	5	7 5	5

Revenue likely to be derived from assessed and unassessed waste lands. First as regards "Dry."—53. It will be gathered from para. 125 of the Report and the statements connected therewith that, out of the total assessed waste dry area, amounting at the time of classification to 1,19,194 acres, upwards of half or 63,801. acres have been subsequently occupied. Mr. Rundall further anticipates that an additional breadth of about 27,000 acres assessed approximately at Rupees 18,000 will be brought under cultivation; thus still leaving one-fourth of the classified waste untilled and profitless to the State. But extension of occupation doubtless depends mainly upon the state of the markets, and producers are scarcely likely to obtain more remunerative prices than those which have ruled during the majority of the last 15 or 20 years. Again, by far the largest extent of available waste is in Kanigiri where population is not sufficient for the land already farmed. It will also be noticed from Mr. Rundall's table attached to para. 125 that the relinquishments in Kanigiri were more numerous than those of the other two Taluqs put together, whilst the applications were only 19,000 in two years against 32,000 in each of the other Taluqs.

In addition to the above assessed waste area, there is a considerable extent of land partly covered with jungle and forest which has never been measured, nor assessed and which comprises acres 94,668. Of this tract, Mr. Rundall anticipates that about acres 40,000 assessed approximately at Rupees 25,000 are likely eventually to be broken up.

Secondly as regards "Wet."—54. Para. 127 shows that with the exception of acres 512, the available waste wet area amounting to acres 3,348 has all been occupied, so that no large increase can be in future looked for under this head.

Anticipated sources of additional Revenue—55. In addition to the new Settlement results, there are 6 items from which an augmentation of the Land Revenue may be expected. These and their approximate proceeds are as follows:—

	Acres.	Assessment.
1. Assessed dry waste both already taken up and that likely to be taken up for cultivation	90,000	60,000
2. Unassessed dry waste likely to be hereafter occupied	40,000	25,000
3. Wet waste both newly occupied and likely to be taken up hereafter	3,348	13,002
4. Water-rate to be levied on the lands recently transferred to dry but irrigated by baling from the Gundlacamma, &c.	486	1,458
5. Second crop assessment on wet lands	976
6. Assessment now calculated on excess Inam areas under Board's Proceedings, dated 12th April 1871, No. 1514.	7,044
Total Rupees...		1,07,480

Selling price of land.—56. As in the case of the Principal Division, the results of the statements tabulated by Mr. Rundall are very perplexing; as “wet” land, again in some instances sells for less than “dry” owing, it may be, to the presence of buildings &c., thereon; and the average of the public sales per acre for “wet” reaches only Rupees 6-13-0, “dry” stands comparatively better, at Rupees 4-6-0. However, whichever way one looks at the matter, it is plain enough, as observed by Mr. Rundall, that land realizes but a poor price in the Nellore District. The highest of the private sale quotations was only Rupees 43 per acre, whereas Government have, if I remember right, given compensation as far as 160 Rupees per acre for the land under the Red Hill Tank which bears a very poor character for fertility.

Road cess and Village Service cess.—57. The first of these imposts is already in existence at one anna in the rupee, but the increase both in the rate as recently ordered by Government and in the Revenue as now proposed, will enhance the

realizations of the year of comparison under road cess by Rupees 21,834. Mr. Rundall has calculated the road cess to be hereafter levied at 9 pies per Rupee, but by order of Government, dated 9th May 1871, No. 619, the rate is fixed at one Anna per Rupee. The Village Service cess will no doubt be introduced concurrently with the new Settlement; when the resumed fees or “*russums*,” now entered in the Ryots, puttahs and annually levied to the amount of Rupees 9,839, will be done away with.

The quit-rent from the enfranchisement of the service Inams will, moreover, form an asset to the Village Service Fund. The annual realizations to the credit of these Funds will, therefore, stand as follows:—

Road Fund.

Collected at one anna in the Rupee or $6\frac{1}{4}$ per cent on Rs. 6,07,794 = 37,987

Village Service cess.

Collected at $6\frac{1}{4}$ per cent or one anna in the Rupee on Rs. 6,07,794 = 37,987

Quit-rent or service Inams enfranchised at $\frac{5}{8}$ - - - = 52,883

Total available for Village Service Fund - - - = 90,870

The total demand from these 3 talooks under all heads after deducting the “*Russums*”^{*} will, therefore, amount to Rupees 6,83,768 or Rupees 1,03,362 above the present realizations.

^{*} Vide para. 13 of Mr. Rundall's report.

Total demand of fusly	Rs.
1278	5,80,106
Proposed Settlement demand	6,83,768
Increase	<u>1,03,362</u>

58. The scheme for the entire District having now been submitted, it is necessarily advisable to show the results of the proposed measures for both Divisions, compared with the assessment now paid, and including the sums hereafter to be levied under local cesses. These particulars are accordingly given in this final statement.

Principal and Sub-Divisions.	Description of land.	As per Rev. accounts.		As per new Settlement.		Difference.		
		Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Percentage.
1	2	3	4	5	6	7	8	9
			Rs.	Acre.	Rs.	Acre.	Rs.	Rs.
Principal Division, 6 Taluqs.	Dry ...	3,48,130	3,73,329	3,45,373	3,66,133	—	—	—
	Wet ...	1,79,554	7,95,751	1,82,298	9,84,143	—	—	—
	Total ...	5,27,684	11,75,080	5,27,671	13,50,276	—	—	—
Sub-Division, 3 Taluqs.	Dry ...	3,52,676	4,57,721	3,53,005	5,09,559	+	+	+
	Wet ...	18,346	97,238	18,017	98,235	—	—	—
	Total ...	3,71,022	5,54,959	3,71,022	6,07,794
Total 9 Taluqs.	Dry ...	7,00,806	8,37,050	6,98,378	8,75,692	—	—	—
	Wet ...	1,97,900	8,92,989	2,00,315	10,82,378	+	+	+
	Total ...	8,98,706	17,30,039	8,98,693	19,58,070	—	—	—
Road cess	{ Principal Division ... { Sub-Division	Rs. 31,270 ... 16,153	{ 47,423 }	{ 84,392 37,987	{ 1,22,379 }		+	74,956
Village service cess...	{ Principal Division ... { Sub-Division	26,820 ... 9,293	{ 36,113 }	{ 84,392 37,987	{ 1,22,379 }		+	86,266
	Total...		18,13,575		22,02,828			+3,89,253

Conclusion.—59. The Board will see from Mr. Vans Agnew's letter herewith forwarded that he considers the maximum rates fixed by Mr. Rundall, by no means too high; and when it is remembered how comparatively small an area falls within the higher grades, it may, no doubt, be inferred that the Collector's expressed opinion of moderation extends to the other grades throughout. I fully concur with Mr. Vans Agnew in the high tribute he pays to Mr. Rundall's assiduity, care and experience. I regret that this Report was not forwarded on to the Board sooner, but although it reached me on the 22nd of May, the printers were unable, owing to the prevalence of the dengue fever amongst them very severely, to let me have the printed copies before the 20th November last; I then had to visit Chittore and subsequently to distribute the new Settlement pattahs in Kurnool; but upon my return thence the Report was at once taken in hand, and submitted with the least practicable delay.

I have the honor to be,

Sir,

Your most obedient servant,

(Signed) GEO. BANBURY,

Director of Revenue Settlement.



सत्यमेव जयते

Appendix A. I.

Statement showing the financial results of the Government Dry lands in each class and sort of soil in the 1st class villages of the Sub-Division, Nellore District.

Class and Sort.	Rate per Acre.	ONGOLE.						KANDUKUR.						TOTAL.					
		Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.	
		Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.
II.	1	5	0	39	195	0	5	25	0	44	220	0	5	25	0	44	220	0	5
III.	1	4	0	4,199	16,796	0	68	272	0	4,267	17,068	0	4,199	16,796	0	68	272	0	4,267
	2	8	10,929	27,322	8	598	1,482	8	11,522	28,805	0	274	685	0	6	15	0	280	700
IV.	3	1	12	4,312	7,546	0	347	607	4	4,659	8,153	4	571	999	4	4,808	8,414	0	4,808
	4	1	4	245	306	4	112	140	0	357	446	4	58	72	8	245	306	4	58
	1	3	0	4,580	13,740	0	82	246	0	4,662	13,986	0	1,597	4,791	0	29	87	0	1,626
	2	1	12	2,144	3,752	0	210	367	8	2,354	4,119	8	1,375	2,406	4	132	231	0	1,507
V.	3	1	4	194	242	8	32	40	0	226	282	8	112	140	0	38	47	8	150
	1	1	12	412	721	0	42	73	8	454	794	8	196	343	0	18	31	8	214
	2	1	4	358	447	8	133	166	4	491	613	12	243	303	12	61	76	4	304
	3	0	8	150	75	0	654	327	0	804	402	0	21	10	8	301	150	8	322
Total...		27,562	71,143	12	2,278	3,747	9	29,840	74,890	12	4,314	9,547	8	5,032	10,390	0	31,876	80,691	4

REVENUE SETTLEMENT OFFICE,
MADRAS, 28th February 1873.

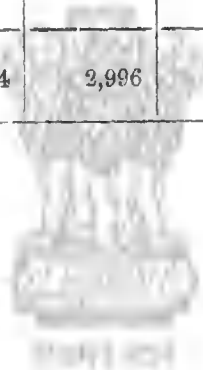
(Signed) GEO. BANBURY,
Director of Revenue Settlement.

ABSTRACT.

Rate per acre.		Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
5	0	39	195	0	5	25	0	44	220	0
4	0	4,199	16,796	0	68	272	0	4,267	17,068	0
3	0	6,177	18,531	0	111	333	0	6,288	18,864	0
2	8	11,203	28,007	8	599	1,497	8	11,802	29,505	0
1	12	8,935	15,636	4	824	1,442	0	9,759	17,078	4
1	4	1,152	1,440	0	434	542	8	1,586	1,982	8
0	8	171	85	8	955	477	8	1,126	563	0
Total...		31,876	80,691	4	2,996	4,589	8	34,872	85,280	12

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

(Signed) GEO. BANBURY,
Director of Revenue Settlement.



APPENDIX B. 143

Statement showing the financial results of the Government Dry lands in each class and sort of soil in the 2nd class villages of the Sub-Division, Nellore District.

REVENUE "SETTLEMENT OFFICE,"
MADRAS, 28th February 1873.

(Signed) **GEO. BANBURY,**
Director of Revenue Settlement.

ABSTRACT.

Rate per acre.		Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
4	8	6	27	0	1	4	8	7	31	8
3	8	2,016	7,056	0	47	164	8	2,063	7,220	8
2	8	14,492	36,230	0	393	982	8	14,885	37,212	8
2	0	37,937	75,874	0	1,362	2,724	0	39,299	78,598	0
1	8	81,013	1,21,519	8	4,909	7,363	8	85,922	1,28,883	0
1	4	12,509	15,636	4	1,396	1,745	0	13,905	17,381	4
1	0	17,438	17,438	0	7,903	7,903	0	25,341	25,341	0
0	14	9,257	8,099	14	4,170	3,648	12	13,427	11,748	10
0	8	2,657	1,328	8	12,165	6,082	8	14,822	7,411	0
Total...		1,77,325	2,83,209	2	32,346	30,618	4	2,09,671	3,13,827	6

REVENUE SETTLEMENT OFFICE,
MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

Appendix A. III.

Statement showing the financial results of the Government dry lands in each class and sort of soil in the 3rd Class villages of the Sub-Division, Nellore District.

Class and Sort.		ONGOLE.										KANDUKUR.										
		Occupied.				Unoccupied.			Total.			Occupied.					Total.					
		Extent.		Assessment.	3	5	6	7	Assessment.		8	9	Assessment.		11	Assessment.		13	14			
		Rs.	As.	Rs.					As.	Rs.			As.	Rs.		As.	Rs.			As.	Rs.	As.
I.																						
II.	1	4	0	9	36	0	9	36	0	5	152	2	5,717	10,004	12	213	639	0	23	40	0	10
III.	2	3	0	147	441	0	2	456	0
	3	3	0	2
	1	1	12	5,660	9,905	0	57	15,235	0	57	15,235	0	12,188	15,235	0	1,819	3,183	0
IV.	2	3	0	11,656	14,570	0	532	15,235	0	532	15,235	0	12,188	15,235	0	1,819	3,183	0
	4	4	0	1,404	1,228	8	525	1,687	14	1,929	2,427	12	1,934	4,351	0	2,776	3,470	0
	1	1	4	1,066	2,398	8	13	2,427	12	1,929	2,427	12	1,934	4,351	0	2,776	3,470	0
	2	2	4	10,795	13,493	12	529	14,155	0	11,324	14,155	0	7,732	9,665	0	780	9,665	0
	3	3	0	17,019	14,891	10	3,874	18,281	6	20,893	18,281	6	6,404	5,603	8
	1	1	4
V.	2	2	0	124	155	0	2	157	8	136	157	8	390	487	8
	1	1	4	246	215	4	76	281	12	322	281	12	285	249	6
	3	3	0
VII.	1	2	0	1,574	590	4	8,168	3,653	4	9,742	3,653	4	236	88	8	516	154	0	373	387	0	516
	2	2	0	19	38	0
	1	1	0	558	558	0	26	584	0	584	584	0	77	154	0	236	154	0	373	387	0	516
	3	3	0	1,611	1,208	4	840	1,838	4	2,451	1,838	4	3,922	2,941	8
	1	1	8
VIII.	2	2	0	855	641	4	116	738	4	971	738	4
	3	3	0	1,203	451	2	1,694	1,086	6	2,897	1,086	6	121	45	6
XII.	1	1	4	237	296	4	84	401	4	321	401	4
	2	2	0	379	379	0	61	440	0	440	440	0	65	65	0
XIII.	1	1	0	1,549	1,549	0	176	1,725	0	1,725	1,725	0	649	649	0
	2	2	0	115	86	4	936	739	8	1,101	739	8	172	129	0
XIV.	1	1	0	842	256	8	652	489	0	394	489	0	411	308	4
	2	2	0	87	21	12	759	211	8	846	211	8	26	6	8
Total...		56,657	63,416	4	19,175	11,589	14	75,832	2	30,175	34,986	12	6,968	7,103	8	37,143	42,090	4
Exceptional rate at Rs. 2-8 per acre on Tank lands made over to Villagers.	
Grand Total...		56,657	63,416	4	19,175	11,589	14	75,832	2	30,175	34,986	12	6,968	7,103	8	37,143	42,090	4

Appendix A. III.—(continued.)

Statement showing the financial results of the Government Dry lands in each class and sort of soil in the 3rd class villages of the Sub-Division, Nellore District.

Class and Sort.	Rate per acre.	UNOCCUPIED.												TOTAL.					
		Northern Villages.						Southern Villages.						Northern Villages.			Southern Villages.		
		Extent.			Assessment.			Extent.			Assessment.			Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.
		15	16	17	18	19	20	21	22	23	24	25	26						
		As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.
II.	1	4	10	40	10	40	0	...
	2	3	0	...	0	...	0	...
	3	0	0	...	0	...	0	...
III.	1	12	24	72	24	72	0	...
	2	1
	3	4
IV.	1	14
	2	2
	3	0
V.	1	14
	2	1
	3	0
VII.	1	12
	2	0
	3	0
VIII.	1	10
	2	0
	3	0
XII.	1	14
	2	1
	3	0
XIII.	1	10
	2	0
	3	0
XIV.	1	12
	2	0
	3	0
Total...		16,779	11,291	0	3,566	20,345	13,233	46,954	46,277	10,534	9,046	57,488	55,323	14	...	57,488	55,323	14	...
Exceptional rate at Rs. 2.8 per acre on Tank lands made over to Villagers.	
Grand Total...		16,779	11,291	0	3,566	20,345	13,233	46,954	46,277	10,534	9,046	57,488	55,323	14	...	57,488	55,323	14	...

Appendix A. III.---(concluded.)

Statement showing the financial results of the Government Dry lands in each class and sort of soil in the 3rd Class villages of the Sub-Division, Nellore District.

Class and Sort.	KANIGIRI.										TOTAL.									
	Occupied.					Unoccupied.					Occupied.					Unoccupied.				
	Extent.	Assessment.	Extent.	Assessment.	Total.	Extent.	Assessment.	Extent.	Assessment.	Total.	Extent.	Assessment.	Extent.	Assessment.	Total.	Extent.	Assessment.	Extent.	Assessment.	Total.
Rate per acre.	As.	Rs.	As.	Rs.	As.	As.	Rs.	As.	Rs.	As.	As.	Rs.	As.	Rs.	As.	As.	Rs.	As.	Rs.	As.
II.	47	188	0	4	192	66	264	0	0	264	1	1	0	4	0	67	268	0	0	268
III.	4	12	0	...	12	179	537	0	0	537	7	21	0	6	0	186	558	0	0	558
IV.	215	645	0	0	645	2	159	4	6	0	217	651	0	0	651
V.	7,479	13,088	4	0	13,088	91	1,068	12	159	4	7,570	13,247	8	0	13,247
VII.	14,432	18,040	0	0	18,040	855	1,404	8	459	6	15,287	19,108	12	0	19,108
VIII.	525	1,228	8	31	12	1,929	1,687	14	0	1,687
XII.	1,410	8,050	8	69	12	3,609	8,120	4	0	8,120
XIII.	1,410	8,050	8	69	12	3,609	8,120	4	0	8,120
XIV.	1,410	8,050	8	69	12	3,609	8,120	4	0	8,120
Total...	19,339	19,208	6	20,296	11,993	14	39,635	31,202	4	1,13,139	59,816	36,817	6	1,72,955	1,61,532	4	0	0	0	0
Exceptional rate at Rs. 2.8 per acre on Tank lands made over to Villagers...	152	380	0	...	380	152	380	0	0	380	380	152	0	0	0	0
Grand Total...	19,491	19,588	6	20,296	11,993	14	39,787	31,582	4	1,13,291	59,816	36,817	6	1,73,107	1,61,912	4	0	0	0	0

REVENUE SETTLEMENT OFFICE, MADRAS, 28th February 1873.

(Signed) GEO. BANBURY, Director of Revenue Settlement.

ABSTRACT.

Rate per acre.		Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
4	0	66	264	0	1	4	0	67	268	0
3	0	394	1,182	0	9	27	0	403	1,209	0
2	4	3,578	8,050	8	31	69	12	3,609	8,120	4
2	0	2,516	5,032	0	9	18	0	2,525	5,050	0
1	12	7,479	13,088	4	91	159	4	7,570	13,247	8
1	8	2,197	3,295	8	132	198	0	2,329	3,493	8
1	4	36,021	45,026	4	2,380	2,975	0	38,401	48,001	4
1	0	11,523	11,523	0	2,335	2,335	0	13,858	13,858	0
0	14	25,358	22,188	4	7,979	6,981	10	33,337	29,169	14
0	12	9,445	7,083	12	10,664	7,998	0	20,109	15,081	12
0	10	10,139	6,336	14	10,681	6,675	10	20,820	13,012	8
0	6	4,310	1,616	4	24,001	9,000	6	28,311	10,616	10
0	4	113	28	4	1,503	375	12	1,616	404	0
Total...		1,13,139	1,24,714	14	59,816	36,817	6	1,72,955	1,61,532	4
Exceptional rate at Rs. 2-8 on Tank lands made over to Villagers ...		152	380	0	152	380	0
Grand Total...		1,13,291	1,25,094	14	59,816	36,817	6	1,73,107	1,61,912	4

REVENUE SETTLEMENT OFFICE,
MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

Appendix A. IV.

Statement showing the financial results of the Government Dry lands in each Class and sort of soil in the 4th Class Villages of the Sub-Division, Nellore District.

Class and sort.		Rate per acre.		KANAGIRI TALUK.								
				Occupied.			Unoccupied.			Total.		
				Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
				3	4		5	6		7	8	
1		2		3	4		5	6		7	8	
		Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
II.	1	3	8	42	147	0	42	147	0
	2	2	8	90	225	0	90	225	0
III.	2	1	8	40	60	0	40	60	0
	3	1	0	261	261	0	245	245	0	506	506	0
	4	0	8	73	36	8	240	120	0	313	156	8
IV.	1	2	0	606	1,212	0	5	10	0	611	1,222	0
	2	1	0	2,372	2,372	0	380	380	0	2,752	2,752	0
	3	0	10	2,581	1,613	2	1,721	1,075	10	4,302	2,688	12
V.	2	0	10	58	36	4	29	18	2	87	54	6
	3	0	4	583	145	12	789	197	4	1,372	343	0
VII.	1	1	12	2,244	3,927	0	8	14	0	2,252	3,941	0
	2	0	12	3,210	2,407	8	867	650	4	4,077	3,057	12
	3	0	8	4,972	2,486	0	5,613	2,806	8	10,585	5,292	8
VIII.	1	1	4	1,000	1,250	0	28	35	0	1,028	1,285	0
	2	0	8	4,670	2,335	0	2,910	1,455	0	7,580	3,790	0
	3	0	4	7,657	1,914	4	11,199	2,799	12	18,856	4,714	0
Total...				30,459	20,428	6	24,034	9,806	8	54,493	30,234	14
Exceptional rate at Rs. 2-8 } per acre on Tank lands made over to villagers... }				54	135	0	3	7	8	57	142	8
Grand Total...				30,513	20,563	6	24,037	9,814	0	54,550	30,377	6

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

ABSTRACT.

Rate per acre.		Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
3	8	42	147	0	42	147	0
2	8	90	225	0	90	225	0
2	0	606	1,212	0	5	10	0	611	1,222	0
1	12	2,244	3,927	0	8	14	0	2,252	3,941	0
1	8	40	60	0	40	60	0
1	4	1,000	1,250	0	28	35	0	1,028	1,285	0
1	0	2,633	2,633	0	625	625	0	3,258	3,258	0
0	12	3,210	2,407	8	867	650	4	4,077	3,057	12
0	10	2,639	1,649	6	1,750	1,093	12	4,389	2,743	2
0	8	9,715	4,857	8	8,763	4,381	8	18,478	9,239	0
0	4	8,240	2,060	0	11,988	2,997	0	20,228	5,057	0
Total...		30,459	20,428	6	24,034	9,806	8	54,493	30,234	14
Exceptional rate at Rs. 2-8 on tank lands made over to villagers ...		54	135	0	3	7	8	57	142	8
Grand Total.		30,513	20,563	6	24,037	9,814	0	54,550	30,377	6

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

Appendix B. I.

Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 2nd class villages of the Sub-Division, Nellore District.

Class and sort.	Rate per acre.	ONGOLE.						KANDUKUR.					
		Occupied.			Unoccupied.			Occupied.			Unoccupied.		
		Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.
II.	10	21	210	21	210	13	130	13	130
	7	14	105	14	105	1	7	1	7
III.	7	177	1,239	178	1,246	353	2,471	354	2,478
	5	490	2,695	3	16	493	2,711	1,135	6,242	1	7	1,152	6,836
	4	520	2,340	12	54	582	2,394	471	2,119	17	98	796	3,582
IV.	8	115	402	60	210	175	612	98	343	325	1,462	304	1,064
	8	175	1,312	175	1,312	816	6,120	206	721	817	6,127
	6	315	1,890	317	1,902	3,050	18,300	1	7	3,065	18,390
V.	5	287	1,485	15	75	302	1,510	1,925	9,625	15	90	2,403	12,015
	0	32	192	478	2,390	32	192
	0	149	745	153	765
	0	98	294	4	20	703	2,109
VII.	3	48	144	340	1,020	388	1,164	98	2,275	605	1,815	326	2,282
	7	29	203	29	203	325	7,419	1	7	1,355	7,452
	8	1,349	2,830	6	33	684	3,078
VIII.	4	629	...	55	247
	0
	0	40	180	43	193
	0	64	192	3	13	162	486
XII.	3	319	1,914	98	294	162	486
	0	160	960	160	960	319	1,914	10	60	329	1,974
	0	25	125	6	30	31	155	390	1,950	35	175	425	2,125
XIII.	5	1	5	1	5	84	420	8	40	92	460
	0	1	4	12	54	13	58	84	378	264	1,188	348	1,566
XIV.	3	2	6	82	246	84	252
	0
Total...	Total...	2,378	13,070	451	1,478	2,829	14,549	11,427	64,154	2,214	8,910	15,641	73,065
		8	8	8	8	0	0	8	8	8	8	8	0

Appendix B. I.—(Concluded.)

Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 2nd class villages of the Sub-Division, Nellore District.

Class and sort.	Rate per acre.	KANIGIRI.										TOTAL.																			
		Occupied.					Unoccupied.					Total.					Occupied.					Unoccupied.					Total.				
		Extent.		Assessment.		Total.	Extent.		Assessment.		Total.	Extent.		Assessment.		Total.	Extent.		Assessment.		Total.	Extent.		Assessment.		Total.					
		As.	Rs.	As.	Rs.		As.	Rs.	As.	Rs.		As.	Rs.	As.	Rs.		As.	Rs.	As.	Rs.		As.	Rs.	As.	Rs.		As.	Rs.			
II.	1	10	20	0	2	20	2	20	0	36	360	0	360	0					
III.	2	7	22	8	3	22	3	22	8	18	135	0	135	0					
	3	7	175	0	25	175	25	175	0	555	3,885	0	3,885	0					
IV.	2	5	1,625	8,937	8	8,937	8	20	110	0	1,645	9,047	1,645	9,047	8	8	8	8	8					
	3	4	991	4,459	8	4,459	8	337	1,516	8	1,928	5,976	1,928	5,976	0	0	0	0	0					
V.	4	3	745	8	745	8	266	931	0	479	1,676	479	1,676	8	8	8	8	8					
	1	7	1,462	8	195	1,470	196	1,470	0	1,186	8,895	0	8,895	0	2	15	0	1,188	8,910	1,188	8,910	0	0	0	0	0					
VI.	2	6	762	0	127	792	132	792	0	3,492	20,952	0	20,952	0	22	132	0	3,514	21,084	3,514	21,084	0	0	0	0	0					
	3	5	105	0	21	170	34	170	0	2,933	11,165	0	11,165	0	506	2,530	0	2,739	13,695	2,739	13,695	0	0	0	0	0					
VII.	1	6	192	0	192	0					
	2	5	5	0	1	5	1	5	0	150	750	0	750	0	4	20	0	154	770	154	770	0	0	0	0	0					
VIII.	3	3	146	438	0	438	0	952	2,856	0	1,098	3,294	1,098	3,294	0	0	0	0	0					
	1	7	56	0	8	60	8	60	0	362	2,534	0	2,534	0	1	7	0	363	2,541	363	2,541	0	0	0	0	0					
IX.	2	5	38	8	7	46	11	46	8	1,356	7,458	0	7,458	0	10	55	0	1,366	7,513	1,366	7,513	0	0	0	0	0					
	3	4	27	0	6	36	8	36	0	635	2,857	8	2,857	8	57	256	8	692	3,114	692	3,114	0	0	0	0	0					
X.	1	6	24	0	4	24	4	24	0	4	24	0	24	0	4	24	4	24	0	0	0	0	0					
	2	4	4	8	1	4	1	4	8	41	184	8	184	8	3	13	...	44	198	44	198	0	0	0	0	0					
XI.	3	3	12	0	4	15	5	15	0	68	204	0	204	0	99	297	0	167	501	167	501	0	0	0	0	0					
	1	6	479	2,874	0	2,874	0	10	60	0	489	2,934	489	2,934	0	0	0	0	0					
XII.	2	5	415	2,075	0	2,075	0	41	205	0	456	2,280	456	2,280	0	0	0	0	0					
	1	5	85	425	0	425	0	8	40	0	93	465	93	465	0	0	0	0	0					
XIII.	2	4	85	382	8	382	8	276	1,242	0	361	1,624	361	1,624	8	8	8	8	8					
	2	3	2	6	0	6	0	82	246	0	84	252	84	252	0	0	0	0	0					
XIV.	2	3					
Total...		404	2,714	0	33	2,871	437	2,871	8	14,209	79,939	0	79,939	0	2,698	10,516	8	16,907	90,485	2,698	10,516	8	8	8	8	8					

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

ABSTRACT.

Rate per acre.		Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
10	0	36	360	0	36	360	0
7	8	1,204	9,030	0	2	15	0	1,206	9,045	0
7	0	917	6,419	0	3	21	0	920	6,440	0
6	0	4,007	24,042	0	32	192	0	4,039	24,234	0
5	8	2,981	16,395	8	30	165	0	3,011	16,560	8
5	0	2,883	14,415	0	559	2,795	0	3,442	17,210	0
4	8	1,752	7,884	0	673	3,028	8	2,425	10,912	8
3	8	213	745	8	266	931	0	479	1,676	8
3	0	216	648	0	1,133	3,399	0	1,349	4,047	0
Total...		14,209	79,939	0	2,698	10,546	8	16,907	90,485	8

REVENUE SETTLEMENT OFFICE,
MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

Appendix B. II.
Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 3rd class villages of the Sub-Division, Nellore District.

KANDUKUR.

Appendix B. II.—(Concluded.)
Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 3rd class villages of the Sub-Division, Nellore District.

Class and sort.	Rate per acre.	KANIGUEL						TOTAL.					
		Occupied.			Unoccupied.			Occupied.			Unoccupied.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	Total.
		15	16	17	18	19	20	21	22	23	24	25	26
		Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
II.	0	21	147	0	...	21	147
III.	8	55	357	8	...	56	364
	4	104	546	0	...	104	546
	0	34	136	0	...	37	148
IV.	0	3	9	0	...	17	51
	0	141	987	0	...	142	994
	0	336	1,848	0	...	342	1,881
	8	446	2,007	0	...	492	2,214
V.	8	381	1,714	8	...	420	1,890
	8	89	222	8	...	159	397
VII.	8	93	604	8	...	94	611
	0	644	3,220	0	...	645	3,225
	0	373	1,492	0	...	425	1,700
VIII.	8	48	264	0	...	49	269
	0	37	148	0	...	39	156
	0	39	97	8	...	99	247
XII.	8	266	1,463	0	...	270	1,485
	8	252	1,194	0	...	315	1,417
XIII.	8	9	40	8	...	14	63
	0	33	132	0	...	224	896
	Total...	110	668	8	1	111	671	3,404	16,570	0	560	3,964	18,703
													0

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

ABSTRACT.

Rate per acre.		Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
7	0	162	1,134	0	1	7	0	163	1,141	0
6	8	148	962	0	2	13	0	150	975	0
5	8	650	3,575	0	11	60	8	661	3,635	8
5	4	104	546	0	104	546	0
5	0	644	3,220	0	1	5	0	645	3,225	0
4	8	1,088	4,896	0	153	688	8	1,241	5,584	8
4	0	477	1,908	0	248	992	0	725	2,900	0
3	0	3	9	0	14	42	0	17	51	0
2	8	128	520	0	130	325	0	258	645	0
Total...		3,404	16,570	0	560	2,133	0	3,964	18,703	0

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

Appendix B. III.

Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 4th class villages of the Sub-Division, Nellore District.

Class and sort.	Rate per acre.	ONGOLE.						KANADUKUR.					
		Occupied.			Unoccupied.			Occupied.			Unoccupied.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1	2	3	4		5	6		9	10		11	12	
			Rs.	As.		Rs.	As.		Rs.	As.		Rs.	As.
II.	1
	2
III.	2	15	67	8	26	117	0
	3	4	14	0	5	17	8
IV.	1	18	108	0	10	60	0
	2	17	85	0
	3	45	157	8	1	3	8	2	7	0
V.	2	7	24	8
VII.	1
XII.	1	74	333	0
	2	145	580	0	14	56	0
XIII.	2	25	87	8	75	262	8
	Total..	350	1,457	0	90	322	0	43	201	8
					440	1,779	0					201	8

Appendix B. III.—(Concluded.)
Statement showing the financial results of the Government Wet lands in each class and sort of soil in the 4th class villages of the Sub-Division, Nellore District.

Class and sort.	Rate per acre.	KANIGIRI.										TOTAL.					
		Occupied.					Unoccupied.					Total.			Occupied.		
		Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.
		15	16	17	18	19	20	21	22	23	24	25	26				
		Rs.	As.	Acres.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.
II.	1	8	0	2	16	0	2	16	0	2	16	0	2	16	0	2	16
	2	6	0	3	18	0	3	18	0	3	18	0	3	18	0	3	18
III.	2	4	8	41	184	8	184	8	41	184	8	41	184
	3	3	8	9	31	8	31	8	9	31	8	9	31
IV.	1	6	0	28	168	0	168	0	28	168	0	28	168
	2	5	0	17	85	0	85	0	17	85	0	17	85
	3	3	8	47	164	8	164	8	1	168	0	48	168
V.	2	3	8	7	24	8	24	8	...	24	8	7	24
VII.	1	5	8	6	33	0	33	6	33	0	33	0	6	33	0	6	33
XII.	1	4	8	74	333	0	333	0	74	333	0	74	333
	2	4	0	145	580	0	580	0	14	636	0	159	636
XIII.	2	3	8	25	87	8	87	8	75	350	0	100	350
	Total...	11	67	0	...	11	67	0	1,725	8	1,725	8	90	2,047	8	494	2,047

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

ABSTRACT.

Rate per acre.		Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.	
1		2	3		4	5		6	7	
Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.	Acres.	Rs.	As.
8	0	2	16	0	2	16	0
6	0	31	186	0	31	186	0
5	8	6	33	0	6	33	0
5	0	17	85	0	17	85	0
4	8	115	517	8	115	517	8
4	0	145	580	0	14	56	0	159	636	0
3	8	88	308	0	76	266	0	164	574	0
Total...		404	1,725	8	90	322	0	494	2,047	8

REVENUE SETTLEMENT OFFICE, }
MADRAS, 25th February 1873. }

(Signed) GEO. BANBURY,
Director of Revenue Settlement.



Appendix C.

Statement showing the financial results of the Government Dry and Wet lands in each class of villages of the Sub-Division, Nellore District.

Talugs.	Class of Villages.	Dry.						Wet.						Total.					
		Occupied.			Unoccupied.			Total.			Occupied.			Unoccupied.			Total.		
		Extent.	Assessment.	A.	Extent.	Assessment.	A.	Extent.	Assessment.	A.	Extent.	Assessment.	A.	Extent.	Assessment.	A.	Extent.	Assessment.	A.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Ongole.....	1st Class.	27,562	71,143 12	2,278	3,747 0	29,840	74,890 12	27,562	71,143 12	2,278	3,747 0	29,840	74,890 12
	2nd do.	85,718	1,41,417 4	15,498	14,565 6	1,01,216	1,55,982 10	2,378	13,070 8	451	1,478 8	2,329	14,549 0	88,096	1,54,437 12	15,949	16,043 14	1,04,045	1,70,831 10
	3rd do.	56,657	63,416 4	19,175	11,589 14	75,832	75,006 2	729	3,801 4	247	982 8	976	4,783 12	57,386	67,217 8	19,422	12,872 6	76,808	79,789 14
	4th do.	350	1,457 0	90	322 0	440	1,779 0	350	1,457 0	90	322 0	440	1,779 0
	Total...	1,69,937	2,75,977 4	36,951	29,902 4	2,06,888	3,05,879 8	3,457	18,328 12	788	2,783 0	4,245	21,111 12	1,73,394	2,94,306 0	37,789	32,685 4	2,11,133	3,26,991 4
Kandukur.....	1st Class.	4,314	9,547 8	718	842 8	5,032	10,390 0	4,314	9,547 8	718	842 8	5,032	10,390 0
	2nd do.	91,607	1,41,791 14	16,848	16,052 14	1,08,455	1,57,844 12	11,427	64,154 8	2,214	8,910 8	13,641	73,065 0	1,03,034	2,05,946 6	19,062	24,868 6	1,22,096	2,30,909 12
	3rd do.	37,148	42,090 4	20,345	13,233 10	57,488	55,323 14	2,565	12,100 4	312	1,148 0	2,877	13,248 4	33,708	54,190 8	20,657	14,381 10	60,365	68,572 2
	4th do.	43	201 8	43	201 8	43	201 8
	Total...	1,83,084	1,93,429 10	37,911	30,129 0	1,70,975	2,23,558 10	14,035	76,456 4	2,526	10,558 8	16,561	86,514 12	1,47,099	2,69,885 14	40,437	40,187 8	1,87,536	3,10,078 6
Kanigiri.....	2nd Class.	404	2,714 0	33	157 8	437	2,871 8	404	2,714 0	33	157 8	437	2,871 8
	3rd do.	19,491	19,568 6	20,296	11,993 14	39,787	31,582 4	110	668 8	1	2 8	111	671 0	19,601	20,256 14	20,297	11,996 6	39,898	32,353 4
	4th do.	30,513	20,563 6	24,037	9,814 0	54,550	30,377 6	11	67 0	11	67 0	30,524	20,630 6	24,037	9,814 0	54,561	30,444 6
	Total...	50,004	40,151 12	44,333	21,807 14	94,337	61,959 10	525	3,449 8	34	160 0	559	3,609 8	50,529	43,601 4	44,367	21,967 14	94,896	65,569 2
	1st Class.	31,876	80,691 4	2,996	4,589 8	34,872	85,280 12	31,876	80,691 4	2,996	4,589 8	34,872	85,280 12
Total.....	2nd do.	1,77,325	2,83,209 2	32,346	30,618 4	2,09,671	3,13,827 6	14,209	79,939 0	2,698	10,546 8	1,690	9,048 8	1,91,334	3,63,148 2	35,044	41,164 12	2,26,578	4,04,312 14
	3rd do.	1,13,291	1,25,094 14	59,816	26,817 6	1,73,107	1,61,912 4	3,404	16,570 0	560	2,133 0	3,964	18,703 0	1,16,695	1,41,664 14	60,376	38,950 6	1,77,071	1,80,615 4
	4th do.	30,513	20,563 6	24,037	9,814 0	54,550	30,377 6	404	1,725 8	90	322 0	494	2,047 8	30,917	22,288 14	24,127	10,136 0	55,044	32,424 14
	Total...	3,53,005	5,09,558 10	1,19,135	81,839 2	4,72,200	5,91,397 12	18,017	98,234 8	3,348	13,001 8	21,365	1,11,236 0	3,71,022	6,07,793 2	1,22,543	94,840 10	4,93,565	7,02,633 12
	Grand Total...	3,53,005	5,09,558 10	1,19,135	81,839 2	4,72,200	5,91,397 12	18,017	98,234 8	3,348	13,001 8	21,365	1,11,236 0	3,71,022	6,07,793 2	1,22,543	94,840 10	4,93,565	7,02,633 12

REVENUE SETTLEMENT OFFICE,
MADRAS, 28th February 1873

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

Appendix D. I.

Statement showing the Taluquar area and assessment under each money rate of the occupied and unoccupied Dry lands of the Sub-Division, Nellore District.

ONGOLE.										KANDUKUR.																											
Occupied.					Unoccupied.					Total.					Occupied.					Unoccupied.					Total.												
Extent.		Assessment.		Rs.	As.	Acres.	Extent.	Assessment.		Rs.	As.	Acres.	Extent.	Assessment.		Rs.	As.	Acres.	Extent.	Assessment.		Rs.	As.	Acres.													
Rs.	As.	Rs.	As.					Rs.	As.					Rs.	As.					Rs.	As.																
5	0	195	0	39	0	44	5	25	0	220	0													
4	8	27	0	6	8	7	1	4	8	31	8													
4	0	16,832	0	68	0	4,276	68	272	0	17,104	0													
3	8	4,224	8	43	8	1,250	43	150	8	4,375	0													
3	0	14,187	0	87	0	4,816	87	261	0	14,448	0													
2	8	43,040	0	890	0	18,106	890	2,225	0	45,265	0													
2	4	2,398	8	13	4	1,079	13	29	4	2,427	12													
2	0	45,770	0	1,051	0	23,936	1,051	2,102	0	47,872	0													
1	12	21,924	0	656	0	13,184	656	1,148	0	23,072	0													
1	8	63,204	0	2,580	0	44,716	2,580	3,870	0	67,074	0													
1	4	30,420	0	1,433	4	25,769	1,433	1,791	4	32,211	4													
1	0	12,085	0	4,002	0	16,087	4,002	4,002	0	16,087	0													
0	14	17,640	14	4,626	12	24,787	4,626	4,047	12	21,688	10													
0	12	2,192	4	2,594	8	5,517	2,594	1,945	8	4,137	12													
0	10													
0	8	774	0	8,281	8	9,055	8,281	4,140	8	13,195	8													
0	6	1,041	6	9,862	4	12,639	9,862	3,698	4	16,337	10													
0	4	21	12	759	12	846	759	189	12	2,111	8													
Total...		2,75,977	4	36,931	4	2,06,888	36,931	29,902	4	3,05,879	8	1,33,064	1,93,429	10	37,911	30,129	0	1,70,975	2,23,558	10	1,69,937	2,75,977	4	36,931	29,902	4	2,06,888	3,05,879	8	1,33,064	1,93,429	10	37,911	30,129	0	1,70,975	2,23,558
Exceptional rate at Rs 2-8 per acre on tank lands made over to villagers
Grand Total...		1,69,937	4	36,931	4	2,06,888	36,931	29,902	4	3,05,879	8	1,33,064	1,93,429	10	37,911	30,129	0	1,70,975	2,23,558	10	1,69,937	2,75,977	4	36,931	29,902	4	2,06,888	3,05,879	8	1,33,064	1,93,429	10	37,911	30,129	0	1,70,975	2,23,558

Appendix D. I.—(Concluded.)

Statement showing the Taluqwar area and assessment under each money rate of the occupied and unoccupied Dry lands of the Sub-Division, Nellore District.

Statement showing the Taluqdar area and assessment under each money rate.																			
KANIGIRI.																			
Rate of assessment per acre.		Occupied.				Unoccupied.				Total.				Unoccupied.				TOTAL.	
		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.		Extent.	Assessment.				
Rs.	As.	Acres.	Rs.	As.		Acres.	Rs.		As.	Acres.		Rs.	As.		Acres.	Rs.	As.	Acres.	Rs.
5	0		
4	8		
4	0	47	188		
3	8	42	147	0	...	4		
3	0	4	12	0		
2	8	90	225	0		
2	4	337	753	4		
2	0	2,653	5,306	0		
1	12	2,244	3,927	0		
1	8	1,733	2,599	8		
1	4	2,443	3,056	4		
1	0	6,132	6,152	0		
0	14		
0	12	4,530	3,397	8		
0	10	10,454	6,533	12		
0	8	9,715	4,857	8		
0	6	1,112	417	0		
0	4	8,240	2,060	0		
Total...		49,798	39,636	12	44,330	21,800	6	94,128	61,437	2	3,52,799	5,09,043	10	1,19,192	81,831	10	4,71,991		
Exceptional rate at Rs. 2-8 per acre on tank lands made over to villagers ...		206	515	0	3	7	8	209	522	8	206	515	0	3	7	8	209		
Grand Total...		50,004	40,151	12	44,333	21,807	14	94,837	61,959	10	3,53,005	5,09,558	10	1,19,195	81,839	2	4,72,200		
																	5,91,397		
																	12		

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873. }

Appendix D. II.

Statement showing the Tuluvar area and assessment under each money rate of the occupied and unoccupied Wet Lands of the Sub-Division, Nellore District.

				ONGOLE.						KANDUKUR.					
Rate of assessment per acre.				Occupied.		Unoccupied.		Total.		Occupied.		Unoccupied.		Total.	
				Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.
1	2	3		4	5	6	7	8	9	10	11	12	13		
Rs.	Acres.	Rs.	As.	Acres.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	
10	21	210	0	21	210	0	130	130	0	
8	
7	189	1,417	8	189	1,417	8	6,127	6,135	...	
7	274	1,918	0	276	1,932	0	5,068	5,082	0	
6	59	383	8	2	14	61	396	8	500	...	1	...	500	8	
6	493	2,938	0	2	13	495	2,970	0	20,466	...	25	...	20,616	0	
5	690	3,795	0	11	12	701	3,855	8	15,999	...	26	...	16,142	8	
5	93	488	4	93	488	4	57	57	12	
5	330	1,650	0	21	105	351	1,755	0	15,915	...	526	...	18,545	0	
4	881	3,964	8	85	382	966	4,347	0	9,229	...	739	...	12,555	0	
4	170	680	0	147	588	817	1,268	0	1,808	...	115	...	2,268	0	
3	196	686	0	136	476	332	1,162	0	367	...	206	...	1,088	8	
3	51	153	0	354	1,062	405	1,215	0	492	...	785	...	2,847	0	
2	10	25	0	28	70	38	95	0	295	...	101	...	547	8	
Total...	3,457	18,328	12	788	2,783	4,245	21,111	12	76,456	14,035	4	2,526	10,058	86,514	12

Appendix D II.—(Concluded.)

Statement showing the Taluquar area and assessment under each money rate of occupied and unoccupied Wet lands of the Sub-Division, Nellore District.

		KANIGIRI.						TOTAL.										
Rate of assess- ment per acre.	Occupied.			Unoccupied.			Total.			Occupied.			Unoccupied.			Total.		
	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.	Extent.	Assessment.		
	14	15	16	17	18	19	20	21	22	23	24	25						
	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.	Rs.	As.		
10	2	20	2	20	36	360	36	360	36	360		
8	2	16	2	16	2	16	2	16	2	16		
7	198	1,485	...	7	199	1,492	1,204	9,030	1,206	9,045	1,206	9,045		
7	81	567	81	567	1,079	7,553	1,083	7,581	1,083	7,581		
6	12	78	12	78	148	962	150	975	150	975		
6	134	804	...	30	139	834	4,038	24,228	4,070	24,420	4,070	24,420		
5	38	209	...	22	42	231	3,637	20,003	3,678	20,229	3,678	20,229		
5	104	546	104	546	104	546		
5	31	155	...	65	44	220	3,544	17,720	4,104	20,520	4,104	20,520		
4	23	103	...	9	25	112	2,955	13,297	3,781	17,014	3,781	17,014		
4	622	2,488	884	3,536	884	3,536		
3	301	1,053	643	2,250	643	2,250		
3	4	12	...	24	12	36	219	637	1,366	4,098	1,366	4,098		
2	2	1	2	128	320	258	645	258	645		
Total...	525	3,449	8	160	559	3,609	18,017	98,234	8	8	3,348	13,001	8	8	21,365	1,11,236		

REVENUE SETTLEMENT OFFICE, }
MADRAS, 28th February 1873.

(Signed) GEO. BANBURY,
Director of Revenue Settlement.

No. 361.

NELLORE, COLLECTOR'S OFFICE,
21st February 1873.

From

G. VANS AGNEW, Esq.,
Collector of Nellore.

To

GEORGE BANBURY, Esq.,
Director of Revenue Settlement, Madras.

SIR,

I have the honor to acknowledge the receipt of your letter of 9th December last, No. 2,341-308, together with a copy of Mr. Rundall's report upon the Sub-Division Taluqs of this District.

2. As in the case of that on the Principal Division Taluqs, I find it difficult thoroughly to understand this report without the appendices to which one is referred at every turn.

3. Since its receipt, however, I have made a more extensive tour in the Sub-Division than I had previously had an opportunity of doing, and from what I observed of the soils and crops both in the Government and Zemindary tracts, and, with especial reference to what I gathered regarding the comparatively high rates ordinarily paid in the Zemindary villages, I think I may safely give it as my opinion that the maximum rates proposed by Mr. Rundall are not at all too high.

4. Even had I all the materials before me, I should hesitate long before I ventured to criticize the results of Mr. Rundall's careful and assiduous labours, coupled as these have been with far greater, local, and special experience than I have had opportunity of acquiring.

I have the honor to be, &c.,

(Signed) G. VANS AGNEW,
Collector.

(True copy)

(Signed) GEO. BANBURY,
Director of Revenue Settlement.



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REVENUE SETTLEMENT OFFICE,
NELLORE, AND NORTH ARCOT,
CHITTOOR,
20th May 1872.

From

C. RUNDALL, Esq.,

Deputy Director, Revenue Settlement,

Nellore and North Arcot.

To

G. BANBURY, Esq.,

Director, Revenue Settlement, Madras.

SIR,

Opening Remarks.—In continuation of my report of the 15th December 1870, No. 517-203, submitting proposals for the Settlement of the six taluqs forming the Principal division of the Nellore District, I have the honor to furnish, as a supplement thereto, further proposals for re-assessing the remaining three taluqs of the District—Ongole, Kandukur and Kanigiri—forming the Sub-division.

2. I will premise my remarks by mentioning, that the subjects enumerated marginally,* have been so fully gone into with reference to the whole District, that there is no occasion for me to recapitulate or enlarge upon what will be found recorded at the paragraphs specified of my previous report.

* Descriptive Narrative, Paras. 2 and 3.
Communications Para. 4.
Revenue History " 5 to 35.

3. As the map previously furnished as Appendix A. referred merely to the Principal division, a separate map, showing the position of the three Government taluqs, and of the two separate Zemindari divisions of Darsi and Podilè, which collectively make up the Sub-Collector's charge or Sub-division, is now rendered as Appendix A of this report. The several communications recently opened out in this division, likewise those now under construction, have been inserted in the map. Of late years a great deal has been done towards opening new roads, and it is contemplated to make each taluq thoroughly accessible by a regular net work of cross roads.

4. Details as to the land revenue realized throughout both the Principal and Sub-divisions of the District from 1801-2 to 1869-70 have already been supplied by Appendix B. of my former report. The following statements compiled therefrom include as well the Revenue of 1870-71—the figures for which have been subsequently ascertained—and show, first,—the demand, collection and unrealized details for the last twenty years, and secondly, the average revenue yielded by the Sub-division taluqs during each decade from 1801-2 to 1870-71.

Years.	Demand.	Collection.	Remission.	Balance.
1	2	3	4	5
	Rs.	Rs.	Rs.	Rs.
1851-52	4,27,323	3,80,340	45,467	1,516
1852-53	4,32,626	3,94,654	32,492	5,480
1853-54	4,05,478	2,24,464	1,75,069	5,945
1854-55	3,82,949	3,22,855	41,975	18,119
1855-56	4,60,416	3,06,344	73,505	80,567
1856-57	4,85,675	3,16,897	1,03,936	64,842
1857-58	4,71,434	3,42,283	1,05,256	23,895
1858-59	5,01,335	4,22,966	72,341	6,028
1859-60	4,67,786	4,50,633	14,806	2,347
1860-61	5,17,323	4,66,332	48,470	2,521
1861-62	4,77,238	4,48,389	24,401	4,448
1862-63	4,87,695	4,32,457	49,625	5,613
1863-64	4,88,403	4,51,424	30,979	6,000
1864-65	5,06,638	4,50,420	29,869	26,349
1865-66	5,12,650	4,82,833	26,044	3,773
1866-67	5,35,018	5,07,196	18,474	9,348
1867-68	5,42,933	5,26,189	8,511	8,233
1868-69	5,55,090	4,91,238	38,347	25,505
1869-70	5,80,714	5,48,758	8,835	23,121
1870-71	5,93,911	5,36,922	...	56,989
Total...	98,32,635	85,03,594	9,43,402	3,80,639
Average...	4,91,632	4,25,179	47,420	19,032

Years.	Average demand of each decade.
	Rs.
1801- 2 to 1810-11 or Fusly 1211 to 1220.	4,12,443
1811-12 to 1820-21 or 1221 to 1230.....	4,79,080
1821-22 to 1830-31 or 1231 to 1240.....	4,97,407
1831-32 to 1840-41 or 1241 to 1250.....	4,55,167
1841-42 to 1850-51 or 1251 to 1260.....	4,19,316
1851-52 to 1860-61 or 1261 to 1270.....	4,55,234
1861-62 to 1870-71 or 1271 to 1280.....	5,28,029

Statistics.—Area and Population.—5. The villages of the three Government taluqs appertaining to the Sub-division, aggregate 539 altogether, as will be observed from the following Statement which records particulars as to the tenure of the villages, their area by survey, and population. The latter is as well exhibited according to tenure, on the basis of the Census of 1867 ; and, for the purpose of comparison, the total population according to the enumeration of last year has been inserted, and the average per square mile shown. As yet, details according to the tenure, are not available for the Census of last year.

TALUQS.	No. of Villages.				Area in square miles.				Population by Census of 1867.				Average per square mile.				Census of 1871.	
	Government.	Shrotriem.	Zemindari.	Total.	Government.	Shrotriem.	Zemindari.	Total.	Government.	Shrotriem.	Zemindari.	Total.	Government.	Shrotriem.	Zemindari.	Total.	Total Population.	Average per square mile.
Ongole ...	95	22	50	167	577	38	168	783	1,26,471	6,862	36,697	1,70,030	219	181	218	217	1,95,904	250
Kandukur ...	85	37	54	176	509	47	226	782	86,424	7,329	30,817	1,24,070	170	156	134	159	1,38,800	173
Kanigiri ...	84	■	140	196	306	36	559	901	47,472	3,306	58,287	1,09,065	155	92	104	121	1,25,329	139
Total...	214	81	244	539	1,392	121	953	2,466	2,60,367	17,497	1,25,301	4,03,165	187	145	131	163	4,60,033	186

6. From the further details of the Census of 1871 recorded below, it will be seen that the Ongole taluq is not so thickly populated as the Nellore taluq.. Placed in order according to the population per square mile, the position of the several taluqs is as follows:—Nellore 279 ; Ongole 250 ; Kandukur 178 ; Gudúr 177 ; Atmakúr 169 ; Kavali 148 ; Kanigiri 139 and Rapúr 124. Udayagiri 159 cannot well be placed, for the actual population will be less than the above owing to the area of a part of the taluq having been excluded at the time of Survey.

TALUQS.	Area in square miles.	Population as per Census of 1871.	Average per square mile.
Nellore	645	1,80,312	279
Gudúr	818	1,44,879	177
Rapúr	519	64,339	124
Atmakúr	617	1,04,474	169
Kavali	548	81,484	148
Udayagiri	624*	99,523	159
Total...	3,771	6,75,011	178

* Part of area omitted in Survey.

7. The Census of 1867 shows the population of the three taluqs to be distributed as follows:—

TALUQS.	HINDOOS.		MAHOMEDANS.		CHRISTIANS.		TOTAL.		Grand Total.	Total population as per Census of 1871.
	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.		
1	2	3	4	5	6	7	8	9	10	11
Ongole ...	84,412	79,747	2,959	2,615	156	141	87,527	82,503	1,70,030	1,95,904
Kandukur.	61,738	57,533	2,441	2,333	13	12	64,192	59,878	1,24,070	1,38,800
Kanigiri...	54,790	48,466	2,973	2,636	98	102	57,861	51,204	1,09,065	1,25,329
Total...	2,00,940	1,85,746	8,373	7,584	267	255	2,09,580	1,93,585	4,03,165	4,60,033

Comparison of the Ayakat or Village area.—8. The three Government taluqs of the Sub-division as surveyed comprise altogether 8,91,103 acres, and the sub-joined return compares the former Ayakat, or gross area, with that determined by survey for the Government villages of each taluq. As all the villages were not wholly surveyed—the area of the Hills or Eastern ghats being excluded from the few villages of Kanigiri bordering thereon—details for such villages are separately rendered in order that a correct comparison for the villages wholly surveyed may be instituted. The difference in respect to the latter, or villages wholly surveyed, is identical with that for the Principal division, viz., 17 per cent. excess by survey. Compared with the Principal division taluqs, the portion excluded from survey will be seen to be comparatively slight, the net result being an increase, notwithstanding that the Hill area was omitted originally by the survey. Villagewar details can be gathered from Appendix B.

TALUQS.	Area of villages wholly surveyed.				Area of villages partially surveyed.				Total area.			
	Revenue.	Survey.	Difference.	Percentage.	Revenue.	Survey.	Difference.	Percentage.	Revenue.	Survey.	Difference.	Percentage.
1	2	3	4	5	6	7	8	9	10	11	12	13
Ongole.....	3,25,107	3,69,498	44,391	+14	3,25,107	3,69,498	44,391	+14
Kandukur.....	2,66,219	3,25,737	59,518	+22	2,66,219	3,25,737	59,518	+22
Kanigiri.....	1,52,338	1,71,737	19,399	+13	21,963	24,131	2,168	+10	1,74,301	1,95,868	21,567	+12
Total...	7,43,664	8,66,972	1,23,308	+17	21,963	24,131	2,168	+10	7,65,627	8,91,103	1,25,476	+16

Comparison of the Occupied and Inam Area.—9. A comparison of the occupied and Inam area according to the Revenue and Survey accounts is instituted for each taluq, in the abstract below appended. Full details as regards villages will be found recorded in Appendix B.

TALUQS.	AREA BY REVENUE ACCOUNTS.								AREA BY SURVEY.								PERCENTAGE OF DIFFERENCE.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
	Occupied area.				Inam area.				Occupied area.				Inam area.				Occupied area.				Inam area.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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The average excess percentage thus determined for the Sub-division is far less than that similarly arrived at for the Principal division—the average details in the case of the former being 12 and 15 per cent., and for the latter 18 and 21 per cent. respectively for the dry and wet occupied area. Under dry, or the most extensive item, the increase for each taluq varies but very little; the average increase throughout the dry occupied area of Kanigiri, formerly measured under Sir Thomas Munro's paimash of the Ceded Districts, being only one per cent. less than the excess established in like manner for the other two taluqs, formerly measured under Mr. Travers' paimash. The percentage in one case is 12, and in the other 13 per cent. A like result is apparent for the Inam area, as the present average excess percentage is 21, against 40 per cent. for the whole of the Principal division. Save in a few instances, in the Kandakur taluq, the great diversity apparent throughout all taluqs of the Principal division does not recur. I refer to cases of excess in the Inam area exceeding cent per cent. There is also, save in one instance in Kanigiri, an absence of any deficiency of area, which was by no means infrequent in the Principal division villages. Having regard to the greater accuracy imputed to the paimash of the Ceded Districts, it was to be anticipated that the excess area would be considerably less for Kanigiri than that established for the Ongole and Kandakur taluqs. There is in fact very little difference, and a moderate percentage of excess prevails throughout each taluq, compared with that of most of the Principal division taluqs. The percentage of excess in the Inam area in Kanigiri approaches more closely to that on the occupied area, than is the case in the other taluqs; and is greatest in Kandakur, where the excess is more than double that on the occupied area, being particularly great for the wet area.

Agricultural population and statistics.—10. Details as to the agricultural population, the number of dwelling houses and cattle appertaining to each taluq, compiled from the particulars for each village recorded in Appendix C., are exhibited in the subjoined abstract.

TALUQS.	POPULATION.			Houses of all kinds.	Tiled and flat roofed houses.	CATTLE.			Sheep & goats.
	Agriculturists.	Non-agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	
Ongole	82,907	43,654	1,26,561	19,132	5,590	20,893	13,929	23,007	36,408
Kandakur	56,965	29,447	86,412	16,378	689	16,418	7,296	14,524	43,998
Kanigiri... ..	27,448	20,101	47,549	9,994	258	4,197	4,436	5,060	31,939
Total...	1,67,320	93,202	2,60,522	45,504	6,537	41,508	25,661	42,661	1,12,345

The 1,67,320 agriculturists form 64 per cent. of the population, which is rather less than the corresponding proportion of the population of the Principal division, viz., 66 per cent. Whilst the bullocks and buffaloes are comparatively more numerous in the Sub-division in respect to the agricultural population, the cows are fewer in number, and it is the same with the sheep and goats. The flocks of the latter are certainly more extensive in the Principal division, where there is much more extensive waste and jungle area to pasture them. Throughout a large portion of Ongole, though there are a good many cows, the sheep and goats are few in number. These statistics are compiled from the best available resource, the quinquennial returns of 1866-67—fasli 1276, but they cannot on the whole be regarded as satisfactory.

TALUQS.	Assessment of Fasal 1280.	OCCUPIED AREA OF FASLI 1280.									AVERAGE EXTENT OF EACH PUTTAH HOLDING.						AVERAGE AREA TO EACH PLOUGH.		
		Cultivated.			Waste or pasture.			Total.			No. of puttahs Fasli 1280.	No. of ploughs Fasli 1276.	Average Assessment of each puttah holding columns 1 and 12.	Cultivated columns 5 and 12.	Waste columns 8 and 12.	Total columns 11 and 12.	Cultivated columns 5 and 13.	Waste columns 8 and 13.	Total columns 11 and 13.
		Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Ongole ..	2,32,388	1,48,064	3,024	1,51,088	30,978	421	31,399	1,79,042	3,445	1,82,487	12,494	9,783	18 9 7	12 9	2 51	14 61	15 52	3 28	18 75
Kandukur ..	2,35,551	1,22,798	12,943	1,35,741	22,365	1,869	24,234	1,45,163	14,312	1,59,975	13,004	7,676	18 1 10	10 44	1 86	12 30	17 68	8 16	20 84
Kanigiri ..	36,576	45,147	522	45,669	8,591	22	8,613	53,738	544	54,282	4,163	3,117	8 12 7	10 97	■ 7	13 4	14 65	2 76	17 41
Total...	5,04,510	3,16,009	16,469	3,32,498	61,934	2,312	64,246	3,77,943	19,801	3,96,744	29,661	20,526	17 ... 2	11 21	2 17	13 38	16 20	3 13	19 33

TALUQS.	Assessment of Fasal 1280.	OCCUPIED AREA OF FASLI 1280.									AVERAGE EXTENT OF EACH PUTTAH HOLDING.						AVERAGE AREA TO EACH PLOUGH.		
		Cultivated.			Waste or pasture.			Total.			No. of putthas Fasal 1280.	No. of ploughs Fasal 1276.	Average Assessment of each puttah holding columns 1 and 12.	Cultivated columns 5 and 12.	Waste columns 8 and 12.	Total columns 11 and 12.	Cultivated columns 5 and 13.	Waste columns 8 and 13.	Total columns 11 and 13.
		Dry.	Wet.	Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Ongole ..	2,32,388	1,48,064	3,024	1,51,088	30,978	421	31,399	1,79,042	3,445	1,82,487	12,494	9,783	18 9 7	12 9	2 51	14 61	15 52	3 28	18 75
Kandukur ..	2,35,551	1,22,798	12,943	1,35,741	22,365	1,869	24,234	1,45,163	14,312	1,59,975	13,004	7,676	18 1 10	10 44	1 86	12 30	17 68	8 16	20 84
Kanigiri ..	36,576	45,147	522	45,669	8,591	22	8,613	53,738	544	54,282	4,163	3,117	8 12 7	10 97	7	13 4	14 65	2 76	17 41
Total...	5,04,510	3,16,009	16,469	3,32,498	61,934	2,312	64,246	3,77,943	19,801	3,96,744	29,661	20,526	17 ... 2	11 21	2 17	13 38	16 20	3 13	19 33

12. The following return shows the rent roll of the Sub-division taluqs for fasli 1276, the last year for which available.

	ONGOLE.			KANDUKUR.			KANIGIEL.			TOTAL.					
	Single puttahs.		Total.	Single puttahs.		Total.	Single puttahs.		Total.	Single puttahs.		Joint puttahs.		Total.	
	No.	No.		No.	No.		No.	No.		No.	Per-centage.	No.	Per-centage.	No.	Per-cent.
Ryots paying under Rs. 10	3,696	949	4,645	3,198	1,406	4,604	1,701	591	2,292	8,595	45	2,946	49	11,541	45
From Rs. 10 to 30	3,014	675	3,689	2,505	1,032	3,537	887	317	1,204	6,406	34	2,024	34	8,430	34
" " 30 to 50	1,128	209	1,337	956	259	1,215	168	44	212	2,252	21	512	9	2,764	11
" " 50 to 100	706	145	851	598	195	793	78	12	90	1,382	7	352	6	1,734	7
" " 100 to 250	203	54	257	222	81	303	8	2	10	433	2	137	2	570	2
" " 250 to 500	21	4	25	17	8	25	38	...	12	...	50	...
" " 500 to 1,000	1	2	3	3	2	5	4	...	4	...	8	...
" " 1,000 and upwards
	8,769	2,038	10,807	7,499	2,983	10,482	2,842	966	3,808	19,110	100	5,987	100	25,097	100

Rainfall.—13. The rainfall of the three taluqs as registered during the series of ten years referred to in my former report* 1859 to 1868, and also for the last three years or up to date, is furnished in the subjoined statement; a second being also drawn up and appended to show the average fall of rain for each month during the first ten years of the series.

* Para. 43.

YEARS.	TALUQS.			Total.	Average.
	Ongole.	Kandukur.	Kanigiri.		
	Inches.	Inches.	Inches.	Inches.	Inches.
1859	28.45	48.36	76.81	38.40
1860	21.56	26.12	47.68	23.84
1861	25.92	22.86	14.39	63.17	21.06
1862	13.35	22.72	14.43	50.50	16.83
1863	12.68	20.04	12.59	45.31	15.10
1864	13.43	22.30	8.73	44.46	14.82
1865	7.74	23.97	20.30	52.01	17.33
1866	11.62	28.50	22.05	62.17	20.72
1867	14.20	32.78	13.77	60.75	20.25
1868	13.20	23.76	14.67	51.63	17.21
1869	19.50	30.30	26.30	76.10	25.37
1870	40.90	37.85	24.75	103.50	34.50
1871	24.95	29.85	25.65	80.45	26.82
Averages					
1859 to 1868	16.22	27.15	15.12	58.49	19.49
1862 to 1871	17.16	27.21	18.32	62.69	20.89
1859 to 1871	19.04	28.42	17.97	65.43	21.81

Average monthly fall from 1859 to 1868.	TALUQS.			Total.	Average.
	Ongole.	Kandukur.	Kanigiri.		
	Inches.	Inches.	Inches.	Inches.	Inches.
January	0.37	0.29	0.29	0.95	0.32
February	0.03	...	0.03	0.01
March	0.02	...	0.02	0.01
April	0.54	0.67	0.30	1.51	0.50
May... ..	1.01	0.58	0.67	2.26	0.75
June	1.34	1.53	0.97	3.84	1.28
July... ..	2.02	2.23	1.42	5.67	1.89
August	2.91	3.52	2.90	9.33	3.11
September... ..	2.04	3.45	1.51	7.0	2.33
October... ..	3.75	8.24	3.86	15.85	5.28
November... ..	1.63	4.93	2.51	9.07	3.02
December	0.61	1.66	0.69	2.96	0.99
Total...	16.22	27.15	15.12	58.49	19.49
Average...	1.35	2.26	1.26	4.87	1.62

The average rainfall for Kandukur is much the same as for the Principal division, which it adjoins; whilst that of both Ongole and Kanigiri is much less. During the seven years from 1862 to 1868 these statistics show the fall to have been only 12 or 13 inches annually, and as low as 7·74 inches in 1865. I can hardly regard this small return for so many years to be quite reliable, but any how the fall on the average is less in Ongole and Kanigiri, than it is in the Principal division and Kandukur, for a heavy burst of the N. E. Monsoon late in the season is often very slightly felt in the former taluqs, though general and heavy throughout the latter.

Wells, Doruvus or River pakottas.—14. These are rendered below in the same form of Statement as for the Principal division.

TALUQS.	Wells not liable.			Wells liable.			Doruvus.			River pakottas and Sub-tan wells.	Total.		
	Serviceable.	Unserviceable.	Total.	Serviceable.	Unserviceable.	Total.	Not liable.	Liabie.	Total.		Serviceable.	Unserviceable.	Total.
Ongole.....	947	264	1,211	152	11	163	3,503	53	3,556	21	4,676	275	4,951
Kandukur.....	1,220	283	1,503	295	68	363	1,082	57	1,139	91	2,745	351	3,096
Kanigiri.....	1,993	500	2,493	89	9	98	142	2,224	509	2,733
Total...	4,160	1,047	5,207	536	88	624	4,585	110	4,695	254	9,645	1,135	10,780

As regards actual wells, there are comparatively few in Ongole, but the total is vastly augmented by the inclusion of the numerous doruvu ponds, or holes in the sand, that exist in the coast tracts, and from which water is carried by chatties and sprinkled over the Ragi crops, extensively cultivated by means of this irrigation. These ponds are scattered all over the fields, at distances of only 30 or 40 paces apart. Save in the littoral tracts of Ongole and Kandukur, the great depth at which water is struck may be taken to fairly account for comparatively so few wells existing in the Sub-division. Besides, the expense of construction is great; and a good deal of money is liable to be sunk without effect, for success in obtaining a fair supply of water is not always attained. It is only where the subsoil is stony that success is likely. In the vast tracts or plains of Regada soil in Ongole and Kandukur, well sinking is out of the question; for the depth at which water springs is great, and the sides would give way with slight pressure and soon choke up any deep excavation that might be attempted. Wells are therefore met with more commonly in the sandy and stony soils. There are a fair number in Kanigiri considering the limited area of the taluq, and, as there is little other wet area, the ryots rely on their wells to a great extent.

Classification of soils.—15 The Sub-division taluqs have been classified similarly to those of the Principal division, and with equal care and consideration in every respect—the whole time of the establishment being devoted to this one operation. The field work was commenced in the early part of 1869, and completed towards the middle of the following year; and, therefore, occupied altogether about fifteen or sixteen months. As my time was almost wholly taken up with the work of the Principal division, and in preparing the Settlement report, when the field hands finished their work in the Sub-division, I was obliged to defer my final examination of a large number of villages of both Ongole and Kandukur until the proposals for re-assessing the Principal division taluqs had been framed and submitted in December 1870. The following month I commenced my inspection of the large portion of each taluq I had not previously visited or examined, and was wholly engaged on this operation till early in May, when I finally quitted the Sub-division. This partly accounts for the rather long period that has elapsed since the classification was performed. The following returns show first the results of the classification of each taluq and the whole division; and particulars as to the area according to the several classes in which the villages have been grouped, and the Wet area arranged, are furnished in the second return. Further details will be found embodied in Appendices D and N.

MAIN SERIES.	STANDARD CLASSIFICATION.		CLASSIFIED AREA.					
			Ongole.	Kandu- kur.	Kanigiri.	Total.	Percentage.	
1	2		3	4	5	6	7	
Exceptional.	Permanently improved. II.	1	83	23	109	215	...	4
		2	241	213	111	565	...	10
		Total....	324	236	220	780	...	14
	Pure. III. Extra.	1	6,376	1,350	23	7,754	1	40
		2	3,440	983	...	4,423	...	80
		2	48,621	19,194	40	67,855	12	21
		3	65,116	22,682	791	88,589	15	94
		4	11,236	1,755	313	13,304	2	39
		Total....	1,34,789	45,964	1,172	1,81,925	32	74
		Regar Clay.	Loamy. IV.	1	10,470	12,755	1,371	24,596
2	24,240			36,438	6,344	67,022	12	6
3	28,775			20,930	9,754	59,459	10	70
Total....	63,485		70,123	17,469	1,51,077	27	19	
Sandy. V.	1		1,035	4,632	34	5,701	1	3
	2		1,883	6,005	476	8,364	1	50
	3		19,541	9,161	2,517	31,219	5	62
Total....	22,459		19,798	3,027	45,284	8	15	
Total of Regar series....			2,21,057	1,36,121	21,888	3,79,066	68	22
Red Clay.	Loamy. VII.		1	234	2,089	5,288	7,611	1
		2	1,486	21,449	13,195	36,130	6	50
		3	4,030	20,599	25,471	50,100	9	2
	Total....	5,750	44,137	43,954	93,841	16	89	
	Sandy. VIII.	1	...	1,064	3,730	4,794	...	86
		2	1,308	4,669	21,552	27,529	4	95
		3	3,540	5,301	27,747	36,588	6	59
	Total....	4,848	11,034	53,029	68,911	12	40	
	Total of Red series....		10,598	55,171	96,983	1,62,752	29	29
	Arenaceous.	Loamy. XII.	1	666	649	...	1,315	...
2			785	877	...	1,662	...	30
Total....		1,451	1,526	...	2,977	...	54	
Sandy. XIII.		1	1,732	1,119	...	2,851	...	51
		2	1,355	1,844	...	3,199	...	58
Total....		3,087	2,963	...	6,050	1	9	
Heavy Sand. XIV.		1	994	2,123	...	3,117	...	56
		2	846	854	...	1,700	...	30
		Total....	1,840	2,977	...	4,817	...	86
Total Arenaceous....		6,378	7,466	...	13,844	2	49	
Grand Total....		2,38,033	1,98,758	1,18,871	5,55,662	100	...	

NOTE.—The area of 209 Acres under exceptional rates is included in this statement in the proper classes.

Soils.			GOVERNMENT LAND.										Inam.	Total Cols. 7, 11 and 12	Percentage.
Main Series.	Standard Classification.	Dry.					Wet.								
		1st Class.	2nd Class.	3rd Class.	4th Class.	Total.	2nd Class.	3rd Class.	4th Class.	Total					
1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Exceptional.	Permanently improved. II...	1	44	7	67	42	160	36	...	3	39	16	215	0.4	
		236	186	90	512	19	21	3	43	10	565	0.10	
	Total...	...	44	243	253	132	672	55	21	6	82	26	780	0.14	
Regar Clay.	Pure III.....	1	4,267	1,826	217	...	6,310	557	55	...	612	832	7,754	1.40	
		2	...	3,744	3,744	679	4,423	0.80	
	Loamy IV.....	2	11,802	38,050	7,570	40	57,462	1,645	104	41	1,790	8,603	67,855	12.21	
		3	5,230	53,461	15,287	506	74,484	1,328	37	9	1,374	12,731	88,589	15.94	
		4	415	9,250	1,929	313	11,907	480	17	...	497	900	13,304	2.39	
		3	376	11,153	33,748	4,302	49,579	2,739	492	48	3,279	6,601	59,459	10.70	
	Sandy V.....	1	668	4,274	577	...	5,519	32	32	150	5,701	1.3	
		2	795	4,930	1,692	86	7,512	154	420	7	581	271	8,364	1.50	
		3	1,126	12,162	15,021	1,372	29,681	1,098	158	..	1,256	282	31,219	5.62	
	Total...	...	34,829	1,77,730	1,01,796	9,984	3,24,339	12,735	1,768	149	14,652	39,295	3,78,286	68.8	
	Red Clay.	Loamy VII...	1	...	1,249	2,571	2,270	6,090	363	94	6	463	1,058	7,611	1.37
			2	...	13,905	10,525	4,099	28,529	1,367	645	...	2,012	5,589	36,130	6.50
3			...	10,220	19,099	10,586	39,905	692	425	..	1,117	9,078	50,100	9.2	
Sandy VIII...		1	...	457	2,831	1,037	3,825	3	49	..	52	917	4,794	0.86	
		2	...	3,205	12,214	7,584	23,003	44	39	...	83	4,443	27,529	4.95	
		3	...	2,661	18,295	18,858	34,814	166	99	...	265	1,509	36,588	6.59	
Total...		31,697	60,035	44,434	1,36,166	2,635	1,351	6	3,992	22,594	1,62,752	29.29	
Arenaceous.	Loamy XII...	1	409	...	409	489	270	74	833	73	1,315	0.24	
		2	657	...	657	456	315	159	930	75	1,662	0.30	
	Sandy XIII...	1	2,723	...	2,723	98	14	...	107	21	2,851	0.51	
		2	2,503	...	2,503	361	225	100	686	10	3,199	0.58	
	Heavy Sand XIV...	1	3,117	...	3,117	3,117	0.56	
		2	1,616	...	1,616	84	84	...	1,700	0.30	
	Total...	11,025	...	11,025	1,483	824	333	2,640	179	13,844	2.49	
Grand Total.	...	34,873	2,09,670	1,73,109	54,550	4,72,202	16,908	3,964	494	21,366	62,094	5,55,662	100.0		

NOTE.—The area of 209 Acres under exceptional rates is included in this Statement in the proper classes.

16. It will be observed that the Regada soils comprise nearly one-third of the total classified area ; loamy and sandy Regada together about one-third more, and the red and arenaceous soils close upon another third. The extent of the latter or arenaceous soils is, however, very slight—barely $2\frac{1}{2}$ per cent. A careful scrutiny of the statements shows the classification as a rule to gravitate towards the ordinary and lower qualities or sorts of the various classes embracing the whole area ; and the result must consequently be regarded as fair, and favorable also, to the ryot. From the very extensive examination I instituted, I have as well satisfied myself that it is equally just to the State, and reliable. The proportion of the area embraced by the superior soils, III. 1 and IV. 1, is barely 6 per cent., of which hardly one-third appertains to the higher quality or first soil. It may be remarked that the area recorded under V. 3 is excessive, but on detail examination the classification will by no means prove to be either doubtful or inaccurate. There are extensive swamp tracts and permanently waste Chavudu or sour lands in parts of the Ongole taluq, to some extent retained in occupation for pasture, but almost worthless otherwise, which swell this low class to the extent shown, nearly 6 per cent. of the whole. In one instance, it will be noticed, that a modification has been made on the standard classification of the Principal division, and an extra or additional sort recorded under III. 2. When examining the Ongole and Kandukur taluqs, I found a fair extent of good land to be decidedly superior to the general run or average of soils falling under III. 2, but not fully up or equal to III. 1, which comprises only superior soil. As I went through the taluq I found the area to extend altogether to some 4,423 acres, appertaining wholly to villages of the 2nd class, as shown by the second of the foregoing statements. This extent I regard as fully on a par, or a little better perhaps, than the generality of IV. 1. It may fairly therefore, be merged into the rate applicable to the latter soil ; and with this view, I have retained and shown the area distinct from the remainder of III. 2, and propose that it should be so settled. Objection may occur to this course, on the ground of the slight area concerned ; but all the higher sorts are comparatively of slight extent, and are not therefore on that account to be ignored. It appears the best course to adopt, for the lands cannot fairly be placed in the higher sort, according to the order of the classification, viz., III. 1. Moreover, the soils falling under the latter class appertain principally to villages of the 1st class.

Classing of Villages.—17. It has been already explained at para 47 of the Principal division report, that the 1st and 2nd Class or better villages would apply only to the Sub-division ; and, therefore, that the villages of the Principal division had been ranged under the 3rd and 4th classes. The finest villages of the District are without doubt those lying along the Southern bank of the Gundlakama, and extending Southwards to the local drainage known as the Mudigommi ; and also those situated partly on the Northern bank of the Musi, and partly between that river and the Paleru ; and slightly likewise to the South of the Paleru also. The soil for the most part is somewhat of an alluvial description, and is commonly termed by the ryots “Tella” or white Regada ; and varies mostly in consistency from heavy to loamy clay, and in color from a light to a deep chocolate brown. The surface soil as it dries assumes a much lighter tinge of color, from which it obtains the name of white Regada. It is admitted on all sides that these lands

are by far the best in the Sub-division ; and are decidedly superior to the general bulk of the Regada lands of the ordinary black description, prevailing in the villages which have been formed into the 2nd class. Though, rather few in number, these really superior villages are necessarily and correctly rated under a separate and higher class than the ordinary run of the villages of both the Ongole and Kandukur taluqs, not similarly circumstanced as to soil. It will further be noticed by referring to the second of the statements given above at para 15, that these 1st class villages consist wholly of the Regada series ; and likewise that they contain a very slight proportion of the lower or indifferent qualities. The villages placed in the 2nd class, comprise the whole of the ordinary villages throughout Ongole and Kandukur under Variga cultivation ; and also a considerable tract of adjoining villages between the Paleru and Mannéru, and to the South of the latter river, under Paira Jonna cultivation chiefly, and consequently corresponding to the Principal Division villages. They are, however, somewhat superior to the villages of the Principal Division, and on a par with those of Kandukur which they adjoin, under Variga cultivation. Variga prevails as well to a slight extent throughout a good many of these villages. They certainly benefit more from the S. W. Monsoon than the villages of the Principal division ; and, whilst they generally receive the full force of the N. E. Monsoon in the first instance, the later bursts are usually more moderately experienced, and consequently less destructive in years of heavy rain to the Paira Jonna crop as a rule. The Paira Jonna crops to the South of the Paleru need to be regarded as the finest Jonna crops in the District ; far exceeding in point of yield of grain and weight—though not of stalk or Choppa—the average outturn of Peda Jonna in Ongole. The best of the Paira Jonna villages of Kandukur have consequently been placed in the 2nd class, or one class higher than villages under the same crop in the Principal division.

18. The villages of Ongole situated amongst the hills on the confines of the Vinukonda taluq of the Gunttoor division of the Krishna District, and throughout the Western portion of the taluq where hills prevail more or less, are far different from those villages occupying a central position. The country rises rapidly, and undulates very considerably also ; and instead of the deep Regada soils forming the chief feature of the ordinary or 2nd Class villages of the taluq, these Western villages mostly have a shallow regar soil on a subsoil of lime stone and kunkar. The soil itself is very stony in parts, and therefore is considerably inferior to that of other portions of the taluq. In the neighbourhood of the hills the soil changes to red. The North-Western corner of Kandukur is exactly similar ; and the whole of these villages have therefore been placed in the 3rd Class, or one class below the ordinary villages of both taluqs occupying the 2nd Class. The extreme Southern villages of Kandukur, which are in every respect similar to the neighbouring 3rd Class villages of Kavali, and are in like manner, situated in very considerable jungle tracts, have been grouped along with them in the 3rd class.

19. The villages of Kanigiri differ vastly from those of the other taluqs of the Division. The most Southernmost villages only are under Paira Jonna ; and these have been placed on a par with the adjoining villages of Udayagiri in

the 4th Class. Throughout the remaining villages of the taluq, the prevailing crops are those partly usual in the Northern portion of the District—Peda Jonna and Sazza ; and Aruga common throughout the Southern taluqs in company with Paira Jonna. The tract of villages occupying the extreme North of the taluq is, as regards the Western villages of the tract, of a fine description of Red Tuvva soil, under cultivation mostly with Sazza, Aruga, Peda Jonna, Horsegram, Korra and Chama. The soil differs in the Eastern villages of the tract, and for the most part is regar loam of a stony description, similar to that of the adjoining 3rd Class or Western villages of Kandukur, under cultivation more generally with Peda Jonna, than the villages appertaining to the Red Tuvva soils. And, as the whole of this Northern tract of Kanigiri may be regarded as somewhat more favorable than the Central and Southern villages of the taluq; the former have been rendered under the 3rd class, and the latter, or the Central and Southern villages, under the 4th class.

20. The portion of each coast village appertaining to the arenaceous soils has been uniformly rated at the highest of the two classes adopted for the Principal division. And, as the whole of each village has been recorded according to the class applicable to the bulk of the dry, or ordinary soils of the village—either 2nd or 3rd class, as the case may be—the same rates have been made applicable to both classes under these arenaceous soils, for there is little or no difference.

21. There is, however, quite a new feature in the grouping thus adopted. In four instances it has been requisite to divide the villages and place a portion in a lower class. For instance, in one of the 1st class villages bordering the Musi the land lying along the river is of very superior quality ; but a short distance, a mile or so back from the river, the ground rises rapidly, and the soil is completely changed and is of comparatively slight depth and stony. This indifferent portion of the village has therefore been placed in the 3rd class, as the only correct means of treating the village. In two other instances in Ongole, and one in Kandukur, villages have thus been similarly divided between the 2nd and 3rd class : and in each case they happened to be of considerable size and importance.

22. Ranging the latter villages under the first of the classes assigned, the result of the classification of the villages in each taluq is given in the following statement.

TALUQS.	CLASSES.				Total.
	1st	2nd	3rd.	4th.	
Ongole.....	20	47	28	...	95
Kandukur	3	59	23	...	85
Kanigiri	16	18	34
	23	106	67	18	214

The 1st class villages thus comprise but little more than one-tenth of the whole number ; the 2nd class villages just one-half ; the 3rd class villages barely one-third ; and the 4th class villages less than one-tenth.

Standards of Commutation.—23. Mention has been made at paras 56 and 60 of the report on the Principal division, that the crops selected as standards do not apply to the Northern taluqs of the District influenced chiefly by the S. W., and not the N. E. Monsoon as in the Southern taluqs. The crops prevailing in the Northern portion of the Sub-division, conform more with those usual throughout the Guntoor portion of the Krishna District, and fixed on as standard crops for Settlement purposes for that Province. As the geographical limit defining the Principal and Sub-divisions is not, however, identical with the natural or physical division separating the two portions of the District affected by the earlier or S. W. Monsoon, and the later or N. E. Monsoon ; it consequently follows, that, the whole of the Principal division being under the latter Monsoon, the Southern part of both the Kandukur and Kanigiri taluqs is similarly circumstanced, and conforms in respect to crops with the Principal Division ; whilst the Northern part of each taluq, together with Ongole, is entirely different and influenced primarily by the S. W. monsoon. The same standards of commutation cannot unfortunately therefore be adopted for the whole of the Sub-division. Whilst it will be necessary to take those determined in respect to the Principal division, for the villages similarly circumstanced ; different crops will have to be selected for the other, or by far the larger portion of the Division. The course of the Paleru towards the coast—the source of which rises amongst the Eastern ghats in the Kanigiri taluq—approaches very closely the natural line of division between the country respectively coming under each category, Whereas Variga is to some extent seen to the South of the Paleru, Peda Jonna is rarely met with there ; whilst Paira Jonna is not encountered to the North of the above river. Full details as to the crops grown throughout the different taluqs can be gathered from Appendix E. Nos. 1 and 2 ; and the following abstract compiled therefrom, shows the particulars separately in respect to the villages affected by each Monsoon in the Kandukur and Kanigiri taluqs.

CROPS, &c.	ONGOLE 1279.			KANDUKUR 1278.						KANIGIRI 1278.						TOTAL.	
	Area.	Acres.	Percentage.	Northern portion.		Southern portion.		Total.		Northern portion.		Southern portion.		Total.		Area.	Percentage.
<i>Dry Assessed Area.</i>	Acres.	Acres.	Acres.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Acres.	Acres.
1 Variga ...	47,519	34.71	8.55	12,544	30.45	7,352	9.66	19,896	16.97	252	0.69	97	2.22	349	0.85	67,744	22.96
2 Peda Jonna...	33,370	24.37	7.65	14,352	34.84	14,352	12.25	7,098	19.41	7,098	17.34	54,820	18.58
3 Pava Jonna...	38,292	50.42	38,292	32.69	1,440	32.88	1,440	3.52	39,732	13.47
4 Indigo...	11,710	8.55	3.49	1,431	3.49	4,203	5.53	5,634	4.81	301	0.82	17	0.39	318	0.77	17,662	5.99
5 Sazza...	10,470	7.65	8.40	3,460	8.40	4,410	5.81	7,870	6.72	11,997	32.82	563	12.86	12,560	30.68	30,900	10.48
6 Aruga ...	1,224	0.89	1.40	577	1.40	11,775	15.50	12,352	10.54	7,554	20.66	767	17.52	8,321	20.32	21,897	7.42
7 Lamp oil ...	9,892	7.22	7.22	3,672	8.90	3,584	4.72	7,256	6.19	1,268	3.47	330	7.53	1,598	3.90	18,746	6.36
8 Horse gram.	6,103	4.46	4.46	2,192	5.32	4,202	5.53	6,394	5.46	3,046	8.33	422	9.64	3,468	8.47	15,965	5.41
9 Dry Paddy...	3,273	2.39	2.39	3,273	1.11
10 Korra...	1,929	1.41	1.41	1,563	3.79	106	0.14	1,669	1.43	2,801	7.66	280	6.39	3,081	7.54	6,679	2.26
11 Ragi ...	3,014	2.21	1.57	645	1.57	1,349	1.78	1,994	1.70	271	0.74	271	6.19	542	1.32	5,550	1.88
12 Minor crops.	8,419	6.14	1.84	759	1.84	691	0.91	1,450	1.24	1,974	5.40	192	4.35	2,166	5.29	12,035	4.8
Total...	1,36,923	100	100	41,195	100	75,944	100	1,17,139	100	36,562	100	4,379	100	40,941	100	2,95,003	100
<i>Wet Assessed Area.</i>	Acres.	Acres.	Acres.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Acres.	Acres.
1 Paddy ...	2,312	88.62	88.62	8,933	89.71	148	42.78	11,393	88.23
2 Jonna...	7	0.27	0.27	302	3.03	3	0.87	312	2.42
3 Ragi ...	70	2.68	2.68	40	0.40	9	2.60	119	0.92
4 Sazza...	221	2.22	113	32.65	334	2.59
5 Indigo	225	2.26	53	15.32	278	2.15
6 Minor crops.	220	8.43	8.43	237	2.38	20	5.78	477	3.69
Total...	2,609	100	100	9,958	100	346	100	12,913	100

24. Throughout the Principal Division Paira Jonna was found to occupy 59·80 per cent. of the whole of the dry area under cultivation—the details varying from 34·13 per cent. in Nellore to 75·01 per cent. in Rapur. Similarly, Aruga comprised 16·61 per cent of the dry area cultivated—the percentage ranging from 9·06 in Gudur and 9·40 in Rapur, to 25·42 in Udayagiri. It will be remembered that Aruga was assumed as well to represent the less important crops, Lampoil and Horsegram, covering only a slight area.

25. From the subjoined abstract it will be observed, that, whilst Paira Jonna and Aruga still predominate above all other crops throughout both the Southern part of the Kandukur and Kanigiri taluqs, they do not aggregate so large a proportion of the total area as they did in most taluqs of the Principal Division. Collectively, they comprise 65·92 per cent. for the former, and 50·40 per cent. for the latter taluq.

CROPS.	PERCENTAGE.						
	Ongole.	Kandukur.			Kanigiri.		
		North- ern part.	Southern part.	Total.	Northern part.	Southern part.	Total.
Paira Jonna.....	50·42	32·69	...	32·88	3·52
Aruga.....	15·50	10·54	20·66	17·52	20·82
Peda Jonna.....	24·37	34·84	...	12·25	19·41	...	17·34
Variga.....	34·71	30·45	9·66	16·97	..	2·22	0·85
Sazza..	7·65	8·40	5·81	6·72	32·82	12·86	30·68
Total...	66·73	73·69	81·89	79·17	72·89	65·48	72·71

26. In the Southern portion of Kandukur 9·66 per cent. of the area is recorded as under Variga, and under Sazza 5·81 ; Horsegram 5·53 ; Indigo 5·43 ; and Lampoil 4·72 per cent. Of these crops, only the third and fifth occur to any great extent in the Principal Division taluqs ; and, therefore, the three other crops require to be regarded as exceptional to this part of Kandukur. In like manner in the Southern part of Kanigiri, Sazza occupies 12·86 per cent. ; Horsegram 9·64 ; Lampoil 7·53 ; and Korra 6·39 per cent. of the total area ; and the first and last of these crops require to be looked on as peculiar to the Kanigiri taluq. The bulk of the cultivation in these tracts being, however, Paira Jonna and Aruga, as in the Principal division, the presence of these exceptional crops to some extent need not necessitate any change from the Standard crops selected and approved for the Principal division, as it is desirable the same Standards should hold good and be retained over the whole of the Paira Jonna portion of the District. It is not possible in a scheme of Settlement to recognize the minor variations, but only the more important ones in respect to crops ordinarily cultivated.

27. Though the percentage of the Area under Paira Jonna and Aruga now recorded for the Southern villages of Kandukur and Kanigiri respectively, ranges less than the corresponding details for the Principal division taluqs, there are other crops which must be deemed of very similar value with either one or other of the crops thus taken as Standards. For instance, the 20·90 per cent. of land cultivated with Variga, Sazza and Indigo, may reasonably be reckoned to swell the proportion of the area represented by Paira Jonna in Kandukur ; and,

in like manner, the 19·25 per cent. of Sazza and Korra may be substituted for the deficient area in respect to Paira Jonna in Kanigiri. In each case, Horsegram and Lampoil—being precarious crops—may be assumed to be equivalent to Aruga, in the same way as for the Principal Division. As Variga is admitted to be the most valuable dry grain crop raised in the District, objection may be taken to its being thus merged with Paira Jonna in fixing the standard crops to be taken for estimating the grain produce of the land; and any such objection necessarily applies with greater force to Indigo, should the value of the crop alone be contended for. Attention has however been paid to the enhanced value imparted to the grain produce of the land by the cultivation of Variga in classing the villages of Kandukur, for these villages, as already explained, have been placed in the 2nd Class, or one class above the villages chiefly under Paira Jonna in the Principal division taluqs. The slight extent of the cultivated area under Indigo, 5·53 per cent. bars its separate consideration.

28. Under this explanation I propose to adopt Paira Jonna and Aruga as the standard crops also for the Southern portions of the Kandukur and Kanigiri taluqs; and thus make the commutation grains uniform throughout the portion of the District which may appropriately be termed the Paira Jonna country.

29. Whilst in the Southern villages of Kandukur and Kanigiri Paira Jonna is ordinarily cultivated each year in the better soils, and every alternate year or so throughout the indifferent soils—as is the case in the Principal division, the frequency of the crop depends also in a great measure on the extent of wet and garden land each village may have, and the ability of the ryots in such cases to spare any portion of their stock of manure for the dry land. Throughout a good number of villages of the Southern part of Kandukur there is a fair area under wet, and garden also. Likewise, in the corresponding portion of Kanigiri there is much garden and little wet, and the ryots admit that the whole stock of manure is invariably applied to the garden land; and that dry land, as a rule, is rarely manured—hence one cause for the decrease in the proportion of Paira Jonna cultivated in the Southern tract of villages.

30. A very different system of cultivation is observed throughout Ongole and the northern part of Kandukur. Not only is there little regular wet or tank irrigated area; but there is very little well irrigation or garden land, and the bulk of the land is entirely dry. The ryot, therefore, directs his attention almost wholly to dry cultivation, and principally to Variga which is by far the most important crop cultivated. The usual course is for Variga to be cultivated every alternate year on the superior soils, but less frequently on the more ordinary and indifferent lands—hence the average for the whole dry area of Ongole is 34·71 per cent., and for the northern villages of Kandukur 30·45 per cent. In the latter tract, however, the percentage of Variga is slightly exceeded by the percentage of Peda Jonna 34·84 per cent., which in Ongole comprises but 24·37 per cent. of the total area cultivated. These two crops thus aggregate 59·08 per cent. in Ongole, and 65·29 per cent. in Kandukur. The next important grain crop is Sazza, and the percentage being respectively 7·65 and 8·40, the total under all three crops is raised to 66·73 per cent. for Ongole, and 73·69 per cent. for Kandukur. Collectively these three crops comprise the bulk of the dry cultivation throughout the

villages under notice, and may therefore be taken as the standard or representative crops. Sazza is certainly exceeded in one case, in Ongole, where the area under Indigo is equal to 8.55 per cent; but, as it is of an exceptional nature, and not a grain crop, it cannot be taken as a standard crop for Settlement purposes.

Fusly.	Cotton.	Indigo.
	Acres.	Acres.
1275	10,251	6,991
1276	5,466	8,963
1277	12,331	8,875
1278	6,187	12,424
1279	3,102	26,717
1280	3,512	32,430
Average...	6,808	16,067

Moreover, the corresponding area throughout Kandukur is but 3.49 per cent. The extent to which special products, such as Cotton and Indigo, fluctuate as to the area sown each year, may be observed from the note marginally entered, showing the cultivation of these crops during the past six years. The fluctuation is very great under both heads, especially under Indigo during the past two seasons. Cotton is rarely cultivated alone as a separate crop, but is invariably sown with either Ragi, Aruga or Korra.

31. Taking therefore Variga, Peda jonna and Sazza as the standard crops for commuting the grain produce of the Northern part of the Kandukur and of the Ongole taluqs, it is necessary to distribute to these three, such other crops as may comprise a moderate percentage of the area cultivated. This may

CROPS.	ONGOLE.		KANDEKUR.	
	Percent- age.	Total.	Percent- age.	Total.
Variga... ..	34.71	45.65	30.45	33.94
Indigo... ..	8.55		3.49	
Dry paddy... ..	2.39		...	
Peda jonna.. ..	24.37	24.37	34.84	34.84
Sazza	7.65		8.40	
Lampoil	7.22		8.90	
Horsegram	4.46		5.32	
Ragi	2.21	29.98	1.57	31.22
Aruga... ..	0.89		1.40	
Korra	1.41		3.79	
Minor crops	6.14		1.84	
Total...	...	100	...	100

be done as indicated in the marginal statement. Indigo is merged with Variga, not that it by any means represents it, value for value, but because Variga is the most valuable of the grain crops. Dry Paddy, usually known as Valavadam, extends only to a slight area, and is grown in the Eastern villages of Ongole, where the soil being moist Variga cannot be put down; and in such localities it takes the place of Variga. For Lampoil and Horsegram the course adopted for the Principal Division is repeated, and I regard them as represented by the least valuable of the grain crops, owing to the crops being most uncertain and frequently affected by blight. Similarly, Sazza has been substituted for Ragi, Aruga, Korra and the ordinary minor

crops as bracketed together in the above statement.

32. I have yet to refer to the Northern villages of Kanigiri circumstanced the same as the foregoing tracts in respect to monsoon; but unfortunately to some extent only as regards crops. Although Kanigiri has much the same season as Ongole, the soil is very different being either stony red, or light fine Tuvva sand; and, as the ryots apply all their manure, as a rule, to the garden land they have none to spare for the regular dry land, and therefore cultivate generally the more ordinary crops. Sazza is most extensively sown and occupies no

less than 32·82 per cent. of the whole area ; Aruga follows next with 20·66 per cent. ; and is succeeded by Peda Jonna with 19·41 per cent. ; Horsegram, Korra, Lamp-oil, Ragi, Variga and Indigo making up the residue, and comprising respectively 8·33, 7·66, 3·47, 0·74, 0·69 and 0·82 per cent. The three principal crops therefore correspond neither with those already adopted for the Principal Division taluqs, or with those requiring to be taken for Ongole and the Northern part of Kandukur ; but partake partly of each, Aruga appertaining to the former, and Sazza and Peda Jonna to the latter. It is, however, undesirable that a separate standard of commutation should be applied to the Northern portion of the taluq ; and as the whole of the villages belong either to the 4th or lowest class, or else to the 3rd class, the rates applicable to such classes may fairly be taken for these villages also, without any particular risk or liability to error. It is besides essential that the rates of assessment applicable to these 3rd and 4th Class villages, should assimilate with those already determined for the four several classes for dry into which the District has been divided. If separate standard crops were decided on as necessary in the case of these villages, the whole of the details as to the area cultivable and expenses of cultivation, would have to be worked out on a separate basis from that adopted for either the Principal or Sub-division taluqs, with the probability of the result that might be attained differing somewhat from the proposals already made for the classes of villages heretofore arranged for the whole District ; and therefore necessitating, should the calculations be held to be correct, the adoption of one additional class of villages at least for the whole District. As the crops prevailing in Kanigiri are thus of less value than those of Ongole, it would be preferable and more correct to apply the 3rd Class rates of the Principal Division in place of those of the 3rd Class of the Sub-division based on Variga as one of the standard crops ; for the latter crop is not cultivated in Kanigiri, whilst Aruga which is so cultivated to a fair extent, equal to that of Jonna, is one of the two standard crops of the Principal Division. In like-manner the 4th Class rates of the Principal Division which have been shown at para 19 to be applicable to the Southern villages of Kanigiri under Paira Jonna, should be taken for the remaining 4th Class villages of the taluq in which Peda Jonna prevails, for there are no other 4th Class villages and rates which could be adopted. The slight difference existing between the 3rd Class rates under Variga as now rendered and those proposed for Paira Jonna will be explained under dry rates of assessment.

33. Having observed Sazza to be invariably followed by Horsegram (Vulava) in the better soils, I conjectured that it would be necessary to take that crop along with Sazza as the outturn or grain yield of one season, under one of the changes of system of rotation ordinarily followed by the ryots of Ongole and the Northern part of Kandukur. As the recorded details, however, given above at para 23, show the area cultivated with Horsegram to be only a little more than one half of the area under Sazza, I have been obliged to refrain from combining the two crops as representing for the better soils the produce of one year. Though I cannot rely implicitly on the statistics thus recorded, it is the best and only real guide to go by, and must necessarily be adhered to. Hence, Sazza alone has been taken as the third standard grain, and Horsegram omitted altogether. That Horsegram does follow Sazza

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the same year can be conclusively shown, but the extent is not sufficient to warrant the combined system being followed, as I apprehended at one time would be the case. The following illustrates my meaning and shows for the Horsegram kyles made by the Department the number of cases in which the land may have been cropped with Horsegram only that year, or with both—Horsegram preceded by Sazza. Details are shown separately for the black or regada lands and the red soils; and under the former in some instances waste land was broken up when it is usual to put Horsegram only, and in others the first crop having failed the land was reploughed and sown with Horsegram.

Details as to taluqs, and by whom under- taken.	No. of experi- ments made.	BLACK SOIL.		RED SOIL.	
		Horsegram preceded by Sazza.	Horsegram only.	Horsegram preceded by Sazza.	Horsegram only.
<i>Ongole.</i>					
Deputy Director	12	9	3
Settlement Subordinates....	96	66	28	1	1
<i>Kandukur.</i>					
Assistant Director.	16	8	3	1	4
Settlement Subordinates...	54	12	26	1	15
Total...	178	95	60	3	20

Wet Grains.—34. Save in Kandukur where the irrigated wet assessed area in occupation is 14,036 acres, and is principally confined to the Southern portion of the taluq, the wet area throughout the rest of the Sub-division is comparatively insignificant, comprising only 3,457 acres for the whole of Ongole and 525 acres for Kanigiri, or 18,018 acres altogether for the tract of country under report, exclusive of adjustments and transfers which will be referred to hereafter. The statement furnished at para 23 shows 89·71 and 88·62 per cent. of the crops under wet cultivation throughout Kandukur and Ongole respectively to have been under Paddy; and in Kanigiri 42·78 per cent. The slight fall of rain in the latter taluq during the year 1868 accounts somewhat for the small proportion of the wet area cultivated under Paddy during Fusly 1278, Paddy therefore requires to be taken as the standard of commutation for wet grains, in like manner to the Principal division.

Proposed commutation prices.—35. Having considered this question for the whole District at paras 60 to 72 of the report on the Principal division, it is only necessary to recur to the subject in order to notice the grains peculiar to the portion of the District to which the present report relates, viz; Variga, Sazza and Vulava. The statement showing the proposed commutation prices as worked out for the whole District on the basis of the series of twenty years prescribed by Government—1845-46 to 1864-65—is repeated below from para 65 of the above mentioned report.

GRAINS.	Average price of 20 years, 1845-46 to 1864-65, fasils 1255 to 1274.	Deduction of 10 per cent.	Remainder.	PROPOSED COMMUTATION PRICE.	
				Madras garce.	Putti.
<i>Dry.</i>	Rs.	Rs.	Rs.	Rs.	Rs.
Jonna	143	14	129	129	30
Aruga	75	7½	67½	64	15
Variga	121	12	109	107	25
Sazza	127	13	114	107	25
Vulava	131	13	118	107	25
<i>Wet.</i>					
White Paddy...	125	12	112	107	25
Black Paddy ..	110	11	99		

36. The commutation prices thus proposed for Jonna generally—both Paira and Pedda Jonna—and wet Paddy also, having been supported by the Director, they require to be taken as equally applicable to the Sub-division portion of the District ; and need not therefore be referred to, further than to mention that the rate for wet Paddy is favorable to the Sub-division, where prices generally

TALOOKS, &c.	PERCENTAGE UNDER.		
	White Paddy.	Black Paddy.	Other crops.
Ongole... ..	45.11	43.51	11.39
Kandukur	73.25	16.46	10.29
Kanigiri	31.12	11.66	57.22
Principal division excluding Anikat villages	53.61	33.51	12.88

range higher on the average than throughout the wet taluqs of the Principal Division—the proportion cultivable under the better descriptions or White Paddy, being at the same time somewhat greater, as explained by the marginal note. Full details as to the prices can be gathered from Appendix G, Nos. 1 and 2 of my former report for the Principal division. Consideration has therefore to be given to the three grains formerly mentioned as solely

pertaining to the Sub-division, viz: Variga, Sazza and Vulava, which I surmised might thus require to be taken, but could not speak definitely upon the details of crops, for the Sub-division not having been then compiled. I now find that the first two only are applicable, as Vulava occupies a much smaller percentage than I anticipated—4.46 in Ongole and 5.46 in Kandukur ; and as these percentages are much under the proportion of the area cultivated with Sazza, the two crops could not consequently be fairly taken as sown the same year, as already fully explained at para 33. Variga and Sazza therefore alone remain to be noticed.

37. The average price arrived at for these grains being Rs. 121 for Variga and Rs. 127 for Sazza per Madras garce, an abatement of 10 per cent. requires to be made therefrom, as in the case of other grains, and the price is thus reduced to Rs. 109 and 114 per Madras garce. I have mentioned at para 66 of my former report, as a reason for proposing to assimilate the prices of Variga, Sazza and Vulava, that, “ the difference between Variga and Sazza, and Sazza and Vulava,

“ being respectively but Rs, 5 and 4 per garce, or one Rupee per putti, it is desirable to equalize the price of all three to that proposed for Variga; viz : Rs. 25 per putti or Rs. 107 per garce. Vulava being now left out of the question, the apparent arbitrariness of the measure is to some extent removed. But, as I am still desirous to fix the commutation rate in terms of the local measure or putti in which it has heretofore been always decided, and is understood by the agricultural classes generally, or interested parties—just in the same way as the basis for prices in the southern Districts is always per Harris cullam—I have adhered to the course previously adopted, and propose Rs. 25 per putti or Rs. 107 per garce, as the nearest equivalent omitting fractions of the actual result attained, Rs. 109 per garce. Following the same course, the price accorded to Sazza should doubtless be Rs. 26 per putti ; or Rs. 111 per garce ; but, considering that it involves a fourth commutation rate for the District—Rs. 30 for Jonna, Rs. 15 for Aruga, and Rs. 25 for wet Paddy and Variga having already been proposed ; it seems desirable for the sake of securing uniformity, to take the commutation rate of Sazza at the same price as for Variga Rs. 107 per garce, more especially when it appears, as shown in the statement given at para 62 of my report on the Principal division, that the price of Sazza for the ryots’ selling months, exceeds by Rs. 4 per garce the average price obtained for the whole year—the difference in the case of either Jonna or Variga being Rs. one or two respectively per garce. It is really a matter of slight importance if the principle involved of securing uniformity in these matters is at all allowed. If not permitted, then the commutation rate of each grain should vary a few Rupees from one another ; and the adjustments effected as regards both Aruga and wet Paddy for the Principal division need to be accounted objectionable. I look upon the intention of Government in their order of the 28th September 1869, No. 2,681, to be, that, we should be guided by the average rate prevailing during the series of years fixed on for the purpose of determining the commutation prices to be adopted ; not that the actual average resulting from the calculation should be determined on in each case as the rate to be fixed.

38. In so important a matter as the rates of commutation to be determined for any District, it seems essential that the question should be discussed and definitely disposed of either by the prices proposed in the first instance being concurred in or amended prior to the adoption of the commutation rates for Settlement calculations ; for, it is well known that any modification to the commutation prices, after the calculations, by which the proposed measure of assessment is worked out, would effectually upset and render void the necessarily laborious process by which new rates of assessment are determined. It was with this view

G. Statement No. 1 and 2. that the portion of my former report relating to this subject,

was first drawn up and submitted with its appendices to the Central Office ; but it was returned without any definite opinion being expressed.

39. Since the Principal division report was submitted prices have shown a considerable tendency to decline. From details obtained from Ongole for the past and present years, it appears, that the price of Variga and Jonna on the average throughout 1871, after striking off the usual abatement of 10 per cent. ruled somewhat less than the proposed commutation rates, viz : Rupees 102 and 125

against Rupees 107 and 129 respectively. While the price of Sazza was only just maintained above the commutation rate, Paddy on the other hand, owing no doubt to the consumption being always greater than the local supply, kept well in advance of the same. The subjoined abstract shows the average prices as returned for Ongole.

GRAINS.	1871.			1872.*			Proposed commutation rate.
	Average price per garce.	Deduct 10 per cent.	Remainder.	Average price per garce.	Deduct 10 per cent.	Remainder.	
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
Paddy White	140	14	126	148	15	133	} 107
Paddy Black... ..	135	13	122	146	15	131	
Average	138	14	124	147	15	132	
Variga	113	11	102	129	13	116	107
Jonna	139	14	125	158	16	142	129
Sazza	123	12	111	141	14	127	107

* Five months January to May.

Grain Values. Total Experiments. 40.—The course pursued in the Principal division as explained at para 73 of that report was followed for the Sub-division and altogether 2,636 experiments or kyles were made, partly by the ordinary Revenue establishments of the taluqs, and partly by the Settlement Department; the crops measured being Paira Jonna and Aruga for the Southern portion of the Sub-division, and Variga, Peda Jonna and Sazza for the Northern portion.

The following statements exhibit respectively, the number of experiments made during each season by both the Revenue and Settlement Departments, and in each taluq also according to seasons.

NUMBER OF KYLES.

CROPS.	SEASONS.	REVENUE DEPARTMENT.			SETTLEMENT DEPARTMENT.			Grand Total.
		Tahsildars.	Revenue Subordinates.	Total.	Dy. and Assistant Districtors.	Settlement Subordinates.	Total.	
Paira jonna..	1857-58	11	..	11	11
	1861-62	2	2	2
	1864-65	13	21	34	..	22	22	56
	1865-66	...	24	24	24
	1866-67	91	25	116	116
	1867-68	...	13	13	13
	1868-69	...	3	3	...	189	189	192
		115	86	201	...	213	213	414
Aruga... ..	1864-65	12	13	25	1	...	1	26
	1865-66	20	113	133	133
	1866-67	10	72	82	82
	1867-68	...	9	9	9
	1868-69	...	3	3	3
		42	210	252	1	...	1	253
Variga.... ..	1864-65	19	95	114	35	202	237	351
	1865-66	2	141	143	143
	1866-67	8	48	56	56
	1867-68	...	47	47	47
	1868-69	...	31	31	31
	1869-70	20	322	342	342
		29	362	391	55	524	579	970
Peda jonna...	1865-66	18	111	129	129
	1866-67	1	80	81	81
	1867-68	...	52	52	52
	1868-69	...	64	64	64
	1869-70	106	106	106
	1870-71	60	60	60
		19	307	326	...	166	166	492
Sazza	1861-62	2	2	2
	1865-66	3	44	47	47
	1869-70	59	59	59
		3	44	47	...	61	61	108
Wet Paddy...	1857-58	24	...	24	24
	1861-62	7	7	7
	1864-65	6	30	36	5	42	47	83
	1865-66	20	97	117	117
	1866-67	■	56	59	59
	1867-68	4	62	66	66
	1868-69	...	12	12	...	2	2	14
	1869-70	28	28	28
	1870-71	1	1	1
		57	257	314	5	80	85	399
	Grand Total...	265	1,266	1,531	61	1,044	1,105	2,636

CROPS.	SEASONS.	No. of KYLES.			
		Ongole.	Kandukur	Kanigiri.	Total.
Paira Jonna... ..	1857-58	..	11	...	11
	1861-62	...	2	...	2
	1864-65	...	53	3	56
	1865-66	...	23	1	24
	1866-67	...	116	...	116
	1867-68	...	12	1	13
	1868-69	...	189	3	192
		...	406	8	414
Aruga	1864-65	1	18	7	26
	1865-66	19	83	31	133
	1866-67	9	58	15	82
	1867-68	1	3	5	9
	1868-69	...	3	...	3
		30	165	58	253
Variga	1864-65	153	193	5	351
	1865-66	78	58	7	143
	1866-67	49	6	1	56
	1867-68	25	22	...	47
	1868-69	26	5	...	31
	1869-70	342	342
		673	284	13	970
Peda Jonna... ..	1865-66	95	34	...	129
	1866-67	29	52	...	81
	1867-68	52	52
	1868-69	11	52	1	64
	1869-70	106	106
	1870-71	60	60
		353	138	1	492
Sazza	1861-62	23	2	...	25
	1865-66	...	24	...	24
	1869-70	59	59
		23	26	59	108
Wet Paddy	1857-58	...	24	...	24
	1861-62	...	7	...	7
	1864-65	33	50	...	83
	1865-66	18	88	11	117
	1866-67	5	47	7	59
	1867-68	17	37	12	66
	1868-69	...	14	...	14
	1869-70	14	14
	1870-71	15	15
		102	267	30	399
	Grand Total	1,181	1,286	169	2,636

41. The experiments number 2,636 altogether, viz., 414 in Paira Jonna, 253 in Aruga, 970 in Variga, 492 in Peda Jonna, 108 in Sazza and 399 in Wet Paddy, and they have been tabulated like those of the Principal division, the only difference being that as none were taken by the Revenue Officers of the District, the column for the Head and Assistant Collectors has been done away with. Details as to the whole of the experiments will be found in Appendix F. Nos. 1 to 7.

42. The several seasons over which the experiments extended, may be summarized as follows according to the Annual Settlement reports.

- 1857—58. Most disastrous year in the Principal division, but in the Sub-division “the dry crops yielded pretty well.”
- 1861—62. Season rather more favorable than the preceding one. All the crops produced a fair outturn excepting Peda Jonna.
- 1864—65. Much damage was done to the Peda Jonna crops in Ongole by storms during November, and by insects. Other dry crops were successfully harvested.
- 1865—66. Season unfavorable as regards Dry Crops in particular. Only a moderate outturn in Northern portion of the Sub-division.
- 1866—67. In Ongole and Kanigiri Jonna indifferent, owing to too much rain and insects.
- 1867—68. Some of the Dry and the Paddy crops suffered slightly from rain, and from insects.
- 1868—69. North East Monsoon failed. Season an unfavorable one, Wet Crops almost entirely lost.
- 1869—70. Season rather favorable, but Peda Jonna almost entirely lost from excessive rain and blight. Variga also damaged considerably by rain at harvest time.
- 1870—71. Rather favorable season, but Peda Jonna suffered from excess of rain.

43. In the following Statement the seasons thus described are tabulated under Fair, Ordinary, Indifferent, and Bad.

SEASONS.	CROPS.					
	Paira Jonna.	Aruga.	Peda Jonna.	Variga.	Sazza.	Wet Paddy.
1857-58.	Ordinary	Ordinary	Fair
1861-62.	Fair	Fair
1864-65.	Fair	Fair	..	Fair	...	Indifferent
1865-66.	Ordinary	Ordinary	Indifferent	Indifferent	Indifferent	Ordinary
1866-67.	Indifferent	Indifferent	Indifferent	Ordinary	...	Ordinary
1867-68.	Fair	Fair	Indifferent	Ordinary	...	Fair
1868-69.	Fair	Indifferent	Indifferent	Indifferent	Indifferent	Bad
1869-70.	Bad	Ordinary	...	Ordinary
1870-71.	Indifferent	Ordinary
Fair.	4	2	...	1	...	3
Ordinary.	2	1	..	3	1	4
Indifferent.	1	2	5	2	2	1
Bad	1	1
Total ...	7	5	6	6	3	9

Paiva Jonna—44. The seasons relating to the experiments under this crop are shown to have been Fair for four years—1861-62, 1864-65, 1867-68 and 1868-69 ; Ordinary in respect to two years—1857-58, 1865-66 ; and Indifferent as regards 1866-67. The subjoined statement specifies the proportion of the kyles falling under Good, Middling and Indifferent ; and, whilst the seasons that are Fair predominate over the ordinary and indifferent years, the bulk of the experiments refer to good and middling crops.

Experiments by whom undertaken.	Good.	Middling.	Indifferent.	Total.
Tahsildars	67	37	11	115
Revenue Subordinates	32	31	23	86
Settlement Subordinates	74	105	34	213
Total...	173	173	68	414

Full particulars can be observed by referring to Appendix F. Statements 1 and 7. The kyles extend over seven years altogether, but principally belong to one fair and one indifferent season ; and therefore form an accurate basis for gauging the grain value to be taken for each class, and sort of soil ; provided the large proportion of good kyles,—especially those measured by the Tahsildars, which in many cases cannot be deemed fair average measurements—are duly allowed for.

45. An abstract of the whole of the 414 experiments is embodied in the subjoined table, which further specifies the grain values assigned for the 2nd and 3rd Class villages of Kandukur to which the experiments chiefly relate. It will be noticed from Statement No. 1 of Appendix F. that only 8 kyles refer to Kanigiri.

CLASS AND SORT.		PAIRA JONNA KYLES.								Average Grain Value assigned.	
		Good.		Middling.		Indifferent.		Average of all.			
		Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	2nd Class Villages.	3rd Class Villages.
II...	1	380	350
	2	320	275
III...	1	3	359	5	243	8	287	340	300
	2	32	368	36	219	19	109	87	250	275-240	225
	3	23	331	16	169	6	87	45	241	200	175
	4	166	133
IV....	1	33	377	23	213	4	103	60	295	260	250
	2	47	348	45	177	18	93	110	237	185	166
	3	5	306	5	133	1	52	11	204	140	125
V...	1	4	346	4	166	2	90	10	223	185	166
	2	1	308	2	136	4	85	8	153	140	125
	3	100	90
VII...	1	8	335	2	154	3	105	13	254	212	212
	2	5	370	22	160	7	93	34	177	145	130
	3	5	289	3	159	2	84	10	209	120	105
VIII...	1	3	345	5	159	2	114	10	176	166	166
	2	3	227	5	135	8	170	120	105
	3	100	90
		173	...	173	...	68	...	414

46. The grain values taken for the 3rd Class villages are the same as for the Principal division, and those fixed for the 2nd Class with reference to the experiments now tabulated, conform more closely with the middling, as they should, than with the good ; for the latter must, as before stated, be looked upon so far as the Tahsildars numerous experiments are concerned as of an exceptional nature.

Aruga—47. The experiments of this crop relating to the Kandukur and Kanigiri talooks were wholly undertaken by the Tahsildars and Revenue Subordinates. They refer to five seasons ; two fair 1864-65, and 1867-68, one ordinary, 1865-66 ; and two indifferent, 1866-67 and 1868-69. The bulk of the kyles were however made during the ordinary year 1865-66, and the indifferent season of 1866-67 ; and consequently allow of fair conclusions being drawn as to the

Experiments by whom undertaken.	Good.	Mid- dling.	Indif- ferent.	Total.
Dy. Director	1	1
Tahsildars	19	17	6	42
Revenue Subordinates ...	69	96	45	210
Total...	89	113	51	253

average produce. The marginal note specifies the number of kyles made, and by whom, also the proportion falling under good, middling and indifferent. The Tahsildars kyles are more numerous under good than under the other heads, and likewise require to be looked upon as somewhat exceptional. Statements Nos. 2 and 7 of Appendix F. can be referred to, and the annexed abstract compiled therefrom shows the collective results of the whole experiments, and the outturn determined thereon for 2nd Class villages, the grain values of the 3rd Class conforming with those of the Principal Division.

Class and Sort.		ARUGA KYLES.								Average Grain Value assigned.	
		Good.		Middling.		Indifferent.		Average of all.		2nd Class.	3rd Class.
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		
II...	1	650	600
	2	500	450
III...	1	1	512	1	512	550	500
	2	7	510	10	274	...	163	26	299	{ 450 400	375
	3	3	533	11	236	3	135	17	271		
	4	2	458	2	210	4	334	225	200
IV...	1	5	520	4	325	1	167	10	407	425	400
	2	10	500	5	242	6	110	21	327	325	300
	3	3	447	1	121	1	42	5	301	225	200
V...	1	2	572	2	254	1	188	5	368	325	300
	2	...	459	12	253	1	112	21	325	225	200
	3	1	168	1	168	140	120
VII...	1	2	642	3	303	1	172	6	394	325	325
	2	14	428	36	241	16	96	66	245	240	212
	3	16	338	17	176	4	90	37	237	180	160
VIII...	1	1	596	1	596	275	275
	2	13	275	2	123	1	113	16	247	180	160
	3	2	241	3	127	3	83	8	139	140	120
XII...	1	250
	2	1	132	1	132	...	225
XIII...	1	3	224	2	128	5	186	...	225
	2	1	37	1	37	...	175
XIV...	1	1	568	1	568	...	175
	2	120
Total No. of Kyles...		89	...	113	...	51	...	253

Variga.—48. The 970 measurements made to test this crop extend over some six seasons, of which one is recorded as Fair—1864-65 ; three as Ordinary 1866-67, 1867-68, and 1869-70; and two as Indifferent—1865-66 and 1868-69. The bulk appertain however to one fair and one ordinary year, a good many at the same time belonging to the indifferent season, 1865-66. Rather more than two-thirds

Experiments by whom undertaken.	Good.	Mid-dling.	Indif-ferent.	Total.
Tahsildars... ..	4	14	11	29
Revenue Subordinates ...	49	153	160	362
Dy. Director	9	28	18	55
Settlement Subordinates...	81	307	136	524
Total...	143	502	325	970

of the kyles refer to the Ongole taluq, and the disposition of the whole as good, middling, and indifferent, and by whom performed, can be gathered from the annexed abstract. The greater number of the kyles were undertaken by the Settlement party, and as regards the whole they are moderately well distributed, about one half being middling, one-sixth good, and two-sixths indifferent. There is marked uniformity between the results of my own kyles, and those of the Settlement Subordinates. Those of the Revenue Department compare fairly also. Collectively the numerous experiments, thus tabulated in Appendix F. Nos. 3 and 7, afford data of a reliable nature, whereby the grain produce of the several classes and sorts of soil can be satisfactorily estimated ; and it will doubtless be generally observed there is an equality in the progression of the average results, where there are many measurements, which obliges their acceptance with some confidence.

49. The following extract compiled from the above-mentioned Appendix, furnishes in a concise form the whole of the experiments, and shows the grain values allotted for each class and sort of soil, for both 1st, 2nd and 3rd Class villages. I must explain that the 2nd has been taken as the nominal class of villages, for both the Ongole, and Kandukur taluqs, and the grain values thus adjusted have in the first instance been raised, or depressed, to suit the circumstances of the better or 1st Class villages, and the inferior or 3rd Class villages.

CLASS AND SORT.		VARIGA KYLES.								Average Grain Value assigned.		
		Good.		Middling.		Indifferent.		Average of all.		1st Class Villages.	2nd Class Villages.	3rd Class Villages.
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.			
II.	1 2	... 1	... 560	... 2	... 514 3	... 529	575 500	540 450	500 425
III.	1	7	604	42	410	19	229	68	379	500	450	425
	2	28	573	160	347	107	177	295	307	400	400	325
	3	21	472	102	295	67	144	190	261	300	350	
	4	1	420	3	235	1	103	5	245	250	275 225	
IV.	1	30	548	86	346	36	191	152	349	425	380	350
	2	25	480	62	297	54	142	141	271	300	275	250
	3	9	355	15	227	20	128	44	208	225	210	200
V.	1	1	504	3	265	4	325	300	275	255
	2	3	415	3	231	6	323	225	210	200
	3	2	130	2	130	150	150	140
VII.	1	5	750	5	283	2	164	12	457	...	300	300
	2	4	410	13	211	10	107	27	202	...	225	200
	3	3	481	1	104	7	123	11	219	...	180	160
VIII.	1	1	126	1	126	...	250	250
	2	1	298	1	84	2	191	...	180	160
	3	140	120
XII.	1	4	397	1	166	5	351	200
	2	1	224	1	224	175
XIII.	1	1	580	1	580	175
	2	150
XIV.	1	150
	2	100
Total No. of Kyles.		143	...	502	...	325	...	970

Peda Jonna.—50. The 492 experiments relating to *Peda Jonna* extend over six seasons, and prove how precarious the outturn of this crop is. The crop generally shoots up vigorously, and grows well until early in November, when the head or cobs appear ; and should heavy rain fall then or subsequently whilst maturing—as it invariably does in Ongole—the excessive moisture causes the forming grain to mildew, and blight to appear. The outturn of grain is in this way materially diminished, whilst the *Jonna Choppa* or straw—which the ryot relies on for fodder for his cattle—is not affected, but invariably yields well. Of the six seasons five are described as indifferent, and the sixth 1869-70 as bad. The latter season was exceedingly bad, the crop for the most part being extensively blighted. It progressed well at first and attained a height unprecedented for many previous years, but continuous rain at a critical period of its growth, blighted the whole and the grain yield was miserably small ; hence one reason of comparatively so few kyles being made of this *Jonna* crop. The harvest time is either early or towards the middle of December, and when I visited the Ongole taluq in January during the above season, a good extent of *Jonna* crop was standing, and had been given out by the ryots on contract to be cut and stacked for what little grain the reapers—who cut it at their leisure—could obtain from the blighted *Jonna* heads. The crop not only failed in Ongole, but throughout the neighbouring taluqs of Guntoor also.

51.—The statement given marginally furnishes particulars as to the arrangement of the kyles and by whom

Experiments by whom undertaken.	Good.	Mid-dling.	Indif-ferent.	Total.
Tahsildars... ..	2	8	9	19
Revenue Subordinates ...	26	120	161	307
Settlement Subordinates ...	16	80	70	166
Total...	44	208	240	492

measured. Barely one-tenth are recorded as good, about one-half as indifferent, and the remainder as mid-dling. The kyles are moderately well distributed over the series of years, a fourth appertaining to the first season when the crop was indifferent from failure of rain—the fall for the year being under 8 inches—a fifth to the bad year, and the residue pretty equally to the remaining seasons. Particulars of the experiments will be found tabulated in Appendix F. Nos. 4 and 7, and the result of the whole is abstracted therefrom and furnished below, along with the grain values decided on.

Class and Sort.		PEDDA JONNA.								Average Grain Value assigned.		
		Good.		Middling.		Indifferent.		Average of all.				
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	1st Class Villages.	2d Class Villages.	3d Class Villages.
II...	1	375	350	325
	2	325	300	275
III...	1	246	9	120	15	170	325	300	275
	2	...	311	56	192	78	83	143	140	225	225 200	} 180
	3	23	252	62	146	31	81	116	150	175	160	
	4	2	99	1	75	3	91	125	120	105
IV...	1	7	212	10	109	17	152	250	220	200
	2	6	266	30	148	39	69	75	116	175	160	145
	3	3	184	22	133	47	60	72	87	125	120	105
V...	1	1	93	1	93	175	160	145
	2	1	37	1	37	125	120	105
	3	1	149	4	50	5	70	80	80	75
VII...	1	175	175
	2	6	118	10	63	16	84	...	125	112
	3	1	172	14	117	8	57	23	99	...	100	95
VIII...	1	140	140
	2	100	95
	3	1	156	...	119	1	31	5	109	...	75	70
Total No. of Kyles.		44	...	208	...	240	...	492

52. There can be no doubt that the yield of Peda Jonna is most precarious ; and therefore in fixing the grain values for the 2nd or normal class of villages, it has been necessary to adhere somewhat closely to the results which the measurements as regards the middling crops point to. Kandi and Pessara are, however, always mixed and sown along with the Jonna—the former being drilled separately in most instances. These crops are of some value ; invariably yield moderately ; and the produce, as a rule, is disposed of by the ryots. As the yield of Jonna proves so moderate, a somewhat higher figure than that indicated by the foregoing results, may I think be fairly allotted as the ordinary yield ; and I have consequently acted on this, in deciding the actual grain value to be taken for each class or sort of soil. The values thus determined have been increased or decreased for the 3rd or 4th Class villages, as before explained. As thus adjusted, the grain values will be observed to be considerably less than those of the other description or Paira Jonna for similar classes of villages. The 1st and 2nd Classes under Peda Jonna, correspond very closely with the grain values of the 3rd and 4th Class villages under Paira Jonna.

Sazza.—53. The 108 measurements effected for this crop belong to three seasons actually, but practically to two only, both of which are described as indifferent. The third year is recorded as ordinary and comprises only two experiments.

Experiments by whom undertaken.	Good.	Mid- dling	Indif- ferent.	Total.
Tahsildars	3	3
Revenue Subordinates ...	2	20	22	44
Settlement Subordinates...	4	29	28	61
Total...	6	49	53	108

The disposition of these kyles is indicated in the marginal statement. Unfortunately the bulk of them, 59 kyles, refer to the Kanigiri taluq, and only 23 to Ongole and 26 to Kandukur. Moreover, the whole of those first specified were measured by the Settlement Subordinates, so only two of their experiments apply to the more important

taluqs. Not only are the seasons indifferent, but the average results generally exhibited by the experiments have been unduly depreciated to some extent by a larger proportion of the kyles belonging to the Kanigiri taluq. Experiments would have been made by the Settlement Department in Ongole also, had opportunity offered whilst they were employed in that taluq. The details of the experiments can be gathered from statements 5 and 7 of Appendix F. As explained at para 31, Sazza has been reckoned to represent the least important of the minor crops ; and though the area actually under Sazza is not extensive, that needing to be calculated on the basis of this crop is upwards of one-fourth of the whole area to be assessed. The grain values for the normal class of villages of Ongole and Kandukur must necessarily, under these circumstances, be appraised somewhat higher than the kyles indicate, and I have therefore adopted for Sazza the same grain values as for Peda Jonna. The total results of the whole experiments and the produce assigned, are furnished in the subjoined statement.

CLASS AND SORT.		SAZZA KYLES.								Average grain values assigned.		
		Good.		Middling.		Indifferent.		Average of all.		1st Class villages.	2nd Class villages.	3rd Class villages.
		Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.	Number of Kyles.	Average Outturn.			
II...	1	375	350	325
	2	325	300	275
III...	1	1	168	4	102	5	115	325	300	275
	2	1	128	2	168	5	100	8	141	225	225	180
	3	1	112	2	84	3	93	175	200	145
	4	125	160	105
IV...	1	9	209	6	109	15	169	250	220	200
	2	6	152	6	115	12	134	175	160	145
	3	1	204	3	130	1	84	5	136	125	120	105
V...	1	1	320	2	236	3	264	175	160	145
	2	1	60	1	60	125	120	105
	3	80	80	75
VII...	1	1	84	1	84	...	175	175
	2	5	106	12	66	17	78	...	125	112
	3	1	93	2	63	3	73	...	100	95
VIII...	1	1	270	11	106	7	77	19	104	...	140	140
	2	2	150	8	93	6	64	16	89	...	100	95
	3	75	70
XII...	1	120
	2	100
XIII...	1	100
	2	80
XIV...	1	80
	2	60
Total No. of Kyles.....		6	...	49	...	53	...	108

Wet Paddy.—54 Altogether 399 experiments of Paddy under irrigation were made during the course of nine seasons, of which three appear to have

Experiments by whom undertaken.	Good.	Mid- dling.	Indif- ferent.	Total.
Tahsildars	36	10	11	57
Revenue Subordinates ...	30	132	00	257
Dy. & Assistant Directors..	5	5
Settlement Subordinates.	32	36	12	80
Total...	98	178	123	399

been fair, four ordinary, one indifferent, and one bad. The abstract given marginally denotes the distribution of these kyles. The five recorded against Dy. and Assistant Directors were made by the late Mr. Embley. The Tahsildar's kyles were mostly undertaken by the several Tahsildars of Kandukur. Those of 1857-58 were made by B. Gopalaya, who is at present Head Sheristadar of

the Mysore Commissioner's Office. As will be observed from statements 6 and 7 of Appendix F., the results in many instances are exceptionally high and varied, and tend to show that only the very best crops have been measured. Viewing the experiments generally, whilst the Tahsildars appear exceptionally high in several instances, those of the Revenue Subordinates range rather lower than the kyles of the Settlement Subordinates. On the whole there is not much variation from the grain values determined for the Principal division; and it is desirable therefore to apply the latter to the Sub-division also, as the area concerned is not very extensive. This course will preserve uniformity for the whole District. The usual abstract exhibiting the result as regards the whole of the experiments, and the grain value assigned, is appended below:—



Class and Sort.		WET PADDY KYLES.								Average grain value as- signed.
		Good.		Middling		Indifferent.		Average of all.		
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	
II...	1	1,000
	2	850
III...	1	9	1,109	7	700	4	358	20	816	800
	2	12	960	21	582	16	339	49	596	725
	3	2	773	7	536	11	249	20	402	625
	4	1	680	2	428	3	512	550
IV...	1	19	1,163	24	733	22	452	65	764	850
	2	23	1,139	34	658	32	376	89	681	750
	3	4	1,017	14	508	4	320	22	461	650
V..	1	1	434	1	484	750
	2	1	1,354	3	566	3	343	7	588	650
	3	1	644	2	502	■	549	500
VII...	1	7	946	6	654	2	416	15	759	800
	2	9	1,102	21	607	13	369	43	638	700
	3	3	1,061	9	527	4	204	16	546	625
VIII...	1	725
	2	1	784	1	384	2	584	625
	3	2	266	2	266	500
XII...	1	3	943	20	605	3	297	26	609	725
	2	4	472	4	290	8	381	650
XIII...	1	1	784	1	484	2	634	650
	2	2	1,002	2	490	2	260	6	584	600
XIV...	1	600
	2	500
Total No. of Kyles.		98	...	178	...	123	...	399

Comparison of dry grain values with other Districts.—55. The two returns which follow, compare the grain values assigned for Nellore, with those proposed for Guntoor, the Pattikonda taluq of Kurnool and the four taluqs in Cuddapah. The Jonna of these latter provinces is identical with the Peda Jonna of Nellore ; and Variga is common to Guntoor as well as to the Northern portion of Nellore, and therefore should afford the best basis of comparison. As regards the out-turn of Peda Jonna, the 1st Class of Ongole corresponds fairly with the 2nd Class of Cuddapah and Pattikonda, but is considerably below the 3rd Class of Guntoor ; the 2nd Class of Ongole, and the 3rd Class of Pattikonda conform somewhat ; whilst the result of the 3rd Class of Ongole resembles more closely the 3rd Class of Cuddapah. Under Paira Jonna the grain values of the 2nd Class of Nellore range rather higher than those of the 2nd Class of Cuddapah, but the 3rd Class of Nellore tallies with the latter to some extent, and the 4th Class of Nellore—save under the red soils—agrees for the most part with the 3rd Class of Cuddapah. There is almost the same disparity between the grain values of the several classes of villages of Guntoor and Ongole for Variga, as there is for Peda Jonna ; the only occasions on which they are in consonance being in the higher qualities of the better soils. This is due to the exceptionally high values allotted for the lower qualities of each class, and inferior soils. Explanation on this point will be found under the comparison of cultivation expenses, instituted at para. 78. The grain values now proposed have been shown to be founded on good and sufficient data, and should not therefore be doubted because they fail to harmonize with those in Guntoor.



ARENACEOUS SOILS.

CLASS AND SORT.		Guntoor 3rd Class.			Nellore Sub-division 3rd Class.	
		Variga.		Jonna.	Variga.	Sazza.
		1	2			
XII...	1	300	280	300	200	120
	2	280	280	280	175	100
XIII...	1	280	240	280	175	100
	2	240	210	210	150	80
XIV...	1	240	220	240	150	80
	2	220	200	220	100	60

CLASS AND SORT.		PEDA JONNA.						PAIRA JONNA.			VARIGA.		
		Cuddapah.			Pattikonda.			Guntoor.			Nellore* Sub-division.		
		1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.
II...	1	500	440	380	480	440	400	560	520	460	575	540	500
	2	480	440	400	500	450	425
III...	1	400	340	280	360	320	440	...	500	450	425
	2	300	250	210	280	240	...	440	400	360	400	350	325
	3	220	180	150	200	160	...	360	340	300	300	275	250
	4	140	120	100	120	100	...	320	300	280	250	225	210
IV...	1	300	250	210	250	240	...	360	340	300	425	380	350
	2	220	180	150	200	180	...	320	300	280	300	275	250
	3	140	120	100	120	100	...	280	280	240	225	210	200
V...	1	220	180	150	200	180	...	320	300	280	300	275	250
	2	140	120	100	120	100	...	280	280	240	225	210	200
	3	80	80	80	80	80	...	240	240	220	160	150	140
VII ..	1
	2	220	200	180	150	150	320	280	...	300	300
	3	140	120	100	100	100	280	240	...	225	200
VIII...	1
	2	140	120	100	100	100	280	240	...	250	250
	3	80	80	80	60	60	240	220	...	180	160

* Note.—The Grain values for Peda Jonna and Sazza are the same.

Comparison of the Experiments resulting for the 1st, 2nd and 3rd Classes of Villages.—56. The experiments under Paira Jonna, Variga and Peda Jonna are exhibited for the Ongole and Kandukur taluqs in Statement No. 8 of Appendix F., but the results the comparison presents, appear different from what might be expected, owing in some instances no doubt to the proportion of the kyles thus compared—appertaining to the fair and indifferent seasons—not being the same. The regularity of the incidence is most marked in respect to Peda Jonna, and to Variga for the ordinary qualities of soil. The experiments rendered are merely those of the Settlement Department.

Experiments relating to the Extra sort assigned under III. 2.—57. These are specified in the following statement.

Crop, &c.	Department.	Taluqs.	No. AND DISPOSITION OF EXPERIMENTS.								Grain value assigned.
			Good.		Middling.		Indiffer-ent.		Average of all.		
Paira Jonna ... {	Rev. Dept.	Kandukur.	1	92	1	92	
	Sett. Dept.	do.	1	348	1	348	
Average	1	348	1	92	1	220	275
Average of all kyles } under III. 2. }	87	250	240
Variga ... {	Rev. Dept.	Ongole	...	632	4	357	8	181	14	296	
	Do.	Kandukur.	1	364	1	60	2	212	
	Sett. Dept.	Ongole	1	652	6	328	7	375	
Average	3	...	11	...	9	...	23	289	400
Average of all kyles } under III. 2. }	295	307	350
Peda Jonna ... {	Rev. Dept.	Ongole	4	212	1	136	5	196	
	Sett. Dept.	do.	1	271	3	190	2	86	6	169	
Average	1	...	7	...	3	...	11	181	225
Average of all kyles } under III. 2. }	143	148	200

Under the first crop, or Paira Jonna, the measurements are too few to be of any use. The experiments of the Revenue Department for Variga appertain mostly to two indifferent seasons, 1865-66 and 1868-69; so, the result is very different from that attained by the Settlement Department, whilst, on the other hand, the kyles of the latter Department under Peda Jonna refer similarly, for the most part, to the bad year, 1869-70.

Fold return of produce.—58. The return appended below compares the seed sown with the grain value now assigned, and shows the yield in fold as calculated for the several classes and sorts of soil for Paira Jonna, Variga, Peda Jonna and Sazza, as regards the normal or 2nd Class of villages of the Sub-division.

Class and Sort.		Result rendered in Madras Measures.											
		Paira Jonna.			Variga.			Peda Jonna.			Sazza.		
		Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yield in fold.	Seed sown per acre.	Grain value per acre.	Yield in fold.
1		2	3	4	5	6	7	8	9	10	11	12	13
II.	1	3	380	127	3·8	540	142	2·6	350	135	1·9	350	184
	2	3	320	107	3·8	450	118	2·6	300	115	1·9	300	158
III.	1	3	340	113	3·8	450	118	2·6	300	115	1·9	300	158
	2	3	275	92	3·2	350	109	2·6	200	77	1·9	200	105
	3	3	200	67	2·6	275	106	2·6	160	62	1·9	160	84
	4	2·6	166	64	2·6	225	87	2·2	120	55	1·6	120	75
IV.	1	3	260	87	3·8	380	100	2·6	220	85	1·9	220	116
	2	3	185	62	3·2	275	86	2·6	160	62	1·9	160	84
	3	2·6	140	54	2·6	210	81	2·2	120	55	1·6	120	75
V.	1	3	185	62	3·2	275	86	2·6	160	62	1·9	160	84
	2	2·6	140	54	2·6	210	81	2·2	120	55	1·6	120	75
	3	2·6	100	38	1·9	150	79	1·9	80	42	1·6	80	50
VII.	1	2·6	212	82	3·2	300	94	2·6	175	67	1·9	175	92
	2	2·6	145	56	2·6	225	87	2·2	125	57	1·9	125	66
	3	2·6	120	46	2·6	180	69	1·9	100	53	1·9	100	53
VIII.	1	2·6	166	64	3·2	250	78	2·2	140	64	1·9	140	74
	2	2·2	120	55	2·6	180	69	1·9	100	53	1·9	100	53
	3	2·2	100	45	1·9	140	74	1·9	75	39	1·6	75	47
XII.	1	3·2	200	62	1·9	120	63
	2	2·6	175	67	1·9	100	53
XIII.	1	2·6	175	67	1·9	100	53
	2	2·6	150	58	1·9	80	42
XIV.	1	1·9	150	79	1·9	80	42
	2	1·9	100	53	1·6	60	38

Equivalent of yield in pounds.—59. The yield of the foregoing four dry crops is commuted from Madras Measures to pounds per acre in the subjoined statements, for each class of villages now calculated for the Sub-division. The contents

of a Tum* of each grain has been tested and computed as follows:—Paira and Peda Jonna 108 lbs. ; Variga 114 lbs; and Sazza 106 lbs.

* 37½ Madras measures.

SOILS.	COMPARATIVE YIELD PER ACRE IN MADRAS MEASURES AND POUNDS.														
	PAIRA JONNA.					PEDA JONNA.					VARIGA.				
	2nd Class.		1st Class.		3rd Class.	2nd Class.		1st Class.		3rd Class.	2nd Class.		1st Class.		3rd Class.
Class and Sort.	M. M.	lbs.	M. M.	lbs.	M. M.	M. M.	lbs.	M. M.	lbs.	M. M.	M. M.	lbs.	M. M.	lbs.	M. M.
II.	1	380	1,099	375	1,085	350	1,013	325	940	325	325	940	325	940	325
	2	200	595	325	940	300	868	275	796	275	540	1,649	375	994	923
III.	1	340	983	325	940	300	868	275	796	325	450	1,374	325	994	923
	2	240	694	225	651	200	575	180	521	325	350	1,069	325	994	923
	3	200	575	175	506	160	463	145	419	325	275	840	325	994	923
	4	166	490	125	362	120	347	105	304	250	225	678	125	341	275
IV.	1	260	752	250	723	220	636	200	575	325	380	1,160	250	710	625
	2	185	535	175	506	160	463	145	419	325	275	840	175	497	454
	3	140	405	125	362	120	347	105	304	250	210	641	125	341	298
V.	1	185	535	175	506	160	463	140	405	250	275	840	175	497	454
	2	140	405	125	362	120	347	105	304	250	210	641	125	341	298
	3	100	289	80	231	80	231	75	27	150	150	458	80	227	213
VII.	1	212	613	175	506	175	506	300	300	916	497
	2	145	419	125	362	112	324	200	225	678	318
	3	120	347	100	289	95	275	160	180	550	270
VIII.	1	166	490	140	405	140	405	250	250	763	395
	2	120	347	100	289	95	275	160	180	550	270
	3	100	289	75	217	70	203	120	140	428	199

ARENACEOUS CLASSES.

Class and Sort.	VARIGA.		SAZZA.	
	3rd Class Villages.		3rd Class Villages.	
XII.	1	200	611	120
	2	175	534	100
XIII.	1	175	534	100
	2	150	458	80
XIV.	1	150	458	80
	2	100	305	60

Expenses of dry cultivation.—60. The calculations under this head have been compiled in the same manner as for the Principal Division, viz., on the basis of the recorded details of the villagers and ryots—provision being made for the same items as enumerated at para. 96 of my previous report, as noted below :—

- (1.) Cost of bullocks.
- (2.) Cost of implements.
- (3.) Cost of manure.
- (4.) Cost of yearly laborers.
- (5.) Cost of hired laborers.
- (6.) Cost of seed.
- (7.) Cost of feeding bullocks.

61. The detail information of the villagers was recorded for twelve villages by myself, and by the Supervisor and his Deputy for some twenty-nine separate villages. The usual kaifiyats were as well taken of the villagers collectively for all three taluqs, and the information thus derived has been separately abstracted for each taluq.

62. From a consideration of these details, the area cultivable in respect to each quality of soil has been worked out, and further, the proportion thereof usually sown under each of the standard crops, viz., Variga, Peda Jonna and Sazza, the basis of the calculation being the same as for the Principal Division, a ryot working with four ploughs.

63. The area thus fixed on for each class and sort of soil is rendered in the

statement given marginally. The best soil will be observed to have been reckoned as under Variga every alternate year, and either Peda Jonna or Sazza the intervening years—the proportion of the area cultivable being one-half in the case of Variga, and one quarter for Peda Jonna and Sazza. As the quality of the soil decreases and a greater area is ploughed, the extent under Variga has been lessened by retaining the same figures as for the best Regada Soil, or III. 1. Peda Jonna has been apportioned at one-fourth in all cases, and the remaining area has been allotted to Sazza ; which though covering a far less area than Peda Jonna, is assumed to be greater, consequent on Sazza having been selected to represent the least valuable of the minor crops cultivated, as already explained at para. 31. Peda Jonna not being cultivated in the arenaceous soils, the whole area has been assigned to Variga and Sazza, in the manner above described.

CLASS & SORT.	Total No. of Acres cultivable	PROPORTION UNDER.			PERCENTAGE.		
		Variga.	Jonna.	Sazza.	Variga.	Jonna.	Sazza.
I	2	3	4	5	6	7	8
II. 1 & 2 ...	65	32½	16½	16½	50	25	25
III. 1 ...	60	30	15	15	50	25	25
2 ...	60	30	15	15	50	25	25
3 ...	64	30	16	18	47	25	28
4 ...	68	30	17	21	44	25	31
IV. 1 ...	65	32½	16½	16½	50	25	25
2 ...	68	30	17	21	44	25	31
3 ...	72	30	18	24	42	25	33
V. 1 ...	68	30	17	21	44	25	31
2 ...	72	30	18	24	42	25	33
3 ...	75	30	18	27	40	24	36
VII. 1 ...	68	30	17	21	44	25	31
2 ...	72	30	18	24	42	25	33
3 ...	80	30	20	30	38	25	37
VIII. 1 ...	72	30	18	24	42	25	30
2 ...	80	30	20	30	38	25	37
3 ...	80	30	20	30	38	25	37
XII. 1 ...	72	30	...	42	42	...	58
2 ...	72	30	...	42	42	...	58
XIII. 1 ...	72	30	...	42	42	...	58
2 ...	80	30	...	50	38	...	62
XIV. 1 ...	80	30	...	50	38	...	62
2 ...	80	30	...	50	38	...	62

64. It will doubtless be remarked that the area represented as cultivable with four ploughs in the Principal Division, is much less than that now returned for the Sub-division. This may be attributed primarily to the difference of season that admits of different crops being cultivated, and to a regular rotation being followed. Under the system pursued in Ongole, the ryot is enabled to till a much greater area during the year, than can be done with the same head of cattle in the southern portion of the District. Throughout the Principal Division three-fourths of the area is invariably sown under one crop, Paira Jonna, which therefore frequently recurs year after year with unfailing precision. The ryots will often admit that they have never known certain lands to be cropped otherwise than with Paira Jonna. It is far different in Ongole, and the northern part of Kandukur; and the course there pursued may be briefly described as follows. With the first favorable rains towards the end of June or early in July, Sazza is sown, and then Peda Jonna and Indigo follow later on in July; Korra, Dry Paddy and Aruga during August; and Ragi and Lamp-oil during September. All these crops are speedily sown after comparatively little ploughing; land which may have been manured and thoroughly well ploughed for Variga the pervious year, or else under Horse gram or Lamp-oil, being selected. The land is thus only well ploughed every alternate year, mostly for the Variga crop which occupies by far the greatest area. About one-half of the land is yearly put under the early crops depending on the S. W. Monsoon; and the usual course observed to prepare the land—which, as just remarked, will always have been well ploughed for the preceding crop—is to first break up the surface soil and eradicate all roots with the Guntaka or grubber three or four separate times; then plough the whole twice with the gorru, a third time drilling in the seed—the drilling apparatus being attached to the gorru or light plough with three shares. The seed is covered in at once with the Guntaka, and again after an interval of three days. The ordinary plough is not, therefore, used at all for the early crops; and, as the gorru opens three furrows and covers a breadth of nearly two feet at one time, an acre of land is consequently ploughed slightly with the gorru in about one-third of the time that the ordinary plough would occupy. Half of the area being thus speedily prepared and sown, the ryot is enabled to devote his attention to ploughing the other half for Variga, which is not sown till the first burst of the N. E. Monsoon is over, or early in November. For this crop the land is ordinarily ploughed four or five, and sometimes six times at varying intervals; and, after a seasonable fall of rain has occurred, it is ploughed up twice more with the gorru, and the seed is then drilled in, and covered up with the Guntaka. The next step occurs after an interval of one month when the young crop is hoed once with the Papitam, and this operation—which is usual for the early crops also—is repeated a second time for the Variga and more important crops after a further interval of a week or so.

65. It is clear, therefore, that it is perfectly feasible for the Ongole ryots to till a greater area per plough, than their less-favored brethren in the Principal Division. In order that I might have correct data to form an opinion on, as to the area actually cultivated, I used whilst kyling to record in some instances the head of working cattle the ryot might possess, and the area he cultivated. From these casual enquiries I elicited in one case that a ryot having six

ploughs had as much as 125 acres under crop, or 84 acres to four ploughs. The soil, I must remark, was mostly of an inferior quality. According to the statements of the villagers from whom I took information in Ongole, the average area cultivable with four ploughs was admitted to be 20 gorrus, or 62½ acres, in the case of two Regada villages ; and 24 gorrus or 75 acres in the case of a somewhat indifferent village with a stony subsoil. In these latter instances, at all events, some allowance might fairly be made for the difference between the reputed and actual capacity of the gorru. I have reckoned, therefore, 60 acres to be cultivable with four ploughs in the heavy or best Regada soils ; and for the extent to gradually increase as the quality of the soil descends, and for 80 Acres to be cultivable in the poorest red and sandy soils. The better Regada soils being usually ploughed more than the inferior, a greater extent of the latter is therefore ordinarily put under crop. I have been thus explicit, in order that there may be no doubt as to the existence of considerable difference between the Principal and Sub-division, in respect to the Area that can be cultivated to each plough.

Cost of Bullocks.—66. As the cost of bullocks ranges higher in the Sub-division than in the Principal Division, I have allowed the average price the ryots state to prevail, or Rupees 160 for the best Regada or clay soils ; Rupees 120 for the inferior clay and loamy soils ; Rupees 100 for the indifferent loamy and Red soils ; and Rupees 80 for the Arenaceous soils. The annual cost, reckoning the bullocks to usually last for ten years, has been proportioned to the area fixed for the several standard crops, according to the period ordinarily occupied in ploughing each crop.

Cost of implements.—67. The first of the following statements shows the recorded details as to the cost of implements, and the cost as estimated ; and the second compares the cost with that worked out for the Principal Division.

	Deputy Director's Average.			Supervisor's, &c., Average			Average according to vil- lager's kaifyats.			Estimated.		
	Ongole.			Kandukur.			Kandukur.			Black Soil.		
Plough	2	1	9	1	9	5	1	11	5	1	12	3
Guntaka	0	9	0	0	9	11	0	11	5	0	4	5
Gorra	1	7	1	0	14	8	1	4	9	1	8	2
Drill	0	2	2	0	1	8	0	3	5	0	3	1
Popitam	0	9	3	0	8	0	0	8	4	0	3	8
Implements	1	8	2	1	3	9	1	13	7	0	0	...
Bandy	5	0	0	3	9	7	4	2	7	0	0	...

	For Principal Division.						For Sub-Division.					
	Black Soils.			Red Soils.			Black Soils.			Red Soils.		
Plough ...	1	11	...	1	11	...	2	4	...	1	12	...
Guntaka	15	...	1	1	12	6	...	13	...
Gorra ...	1	2	...	1	5	...	1	5	...	1	8	...
Drill	4	8	...	4	8	...	6	6	...
Papitam	12	13	12	12	...
Implements...	2	2	...	1	7	...	2	3	5	1	6	...
Bandy ...	5	2	8	...	5	3	6	5

68. The rule, for a ryot to have four Guntakas, four Gorrus, but only two drills and two Papitams to every four ploughs, holds good throughout the Sub-division as well as the Principal Division, and has, therefore, been acted on. The provision made under implements includes a crowbar, axe, two momaties and twelve sickles. An ordinary bandy or cart has also been allowed for ; and the cost proportioned to the area appertaining to each quality of soil, in like manner to that adopted for bullocks.

Manure.—69. Wherever Variga is cultivated, it is manured to the exclusion of all other crops. The Sub-division ryots are far a head of those of the Principal Division taluqs. Instead of, as in the latter case, the cattle being always kept in the village, in Ongole and Kandukur they are always picketed on the land as long as possible. In some instances the ryots have permanent cattle-sheds in the fields, and so keep the cattle on the land all the year round. As the hot weather commences, tatties are made of the stalks of the Dhol, Cotton, Lamp-oil and Chillie plants, when cut green ; and pandals are constructed and closed towards the west, in order to afford the cattle protection from the heat of the sun during the day, and also to shelter them from the land wind. These pandals are always run up in the fields close to the Choppa or Jonna straw and other stacks ; and the cattle are thus well cared for and fed during the day, and at night are picketed in some part of the field. The Ongole ryot certainly makes the most of his manure ; and, as in most villages there is little or no garden or wet land, the dry land gets the whole of the ryots store, which is applied each year to the fields under preparation for Variga. I have allowed, therefore, for the area proportioned to Variga being manured each year; partly by the cattle being picketed on the land ; partly by the manure stored during the rainy weather, or when the land is all under crop, being applied ; and partly by manure being purchased, or flocks of sheep being hired for the purpose. The ryots very often cart old village soil, “ pati ” earth, or the silt and deposit of tanks and ponds, when manure cannot be otherwise procured. The charge will be seen to wholly appertain to Variga, the cost being greater for the better soils, which are more heavily treated in this respect.

Yearly laborers.—70. In the purely dry villages which predominate in the portion of the District to which this report relates, yearly laborers are retained to a very slight extent. In ordinary sized villages I have found the number to comprise as few as ten. But, as this is to be attributed in a great measure to the ryots themselves performing the ordinary labor for which these servants are required, provision is nevertheless just as requisite as it would be in the event of yearly laborers being generally employed; for, the service done must necessarily be required, whether performed by the ryots' laborer, or the ryot himself. I have therefore provided for yearly laborers to the same extent as for the Principal Division, viz., two laborers to every four ploughs; and, as they are, as a rule, employed solely on dry cultivation throughout the year in the northern portion of the District, I have charged the annual payment to the area applicable to four ploughs. This provision is for the Regada soils, which comprise the bulk of the area of the villages concerned. For the Red or Arenaceous soils, I have allowed one laborer only to every four ploughs; consequently it will be noticed that the charge for hired labourers is proportionately greater under the Red and Arenaceous soils, than under the Regada soils. Under all, however, equal provision has been made for tending cattle; and the annual grain payment has been taken at 18 Tums of Jonna, Variga or Sazza—which represents the usual cost the ryot incurs. This charge has likewise been apportioned to the area under each standard crop, according to the time the yearly laborer may be estimated to have been employed on each. This grain payment exceeds that prevailing throughout the Principal Division taluqs, which is recorded as $1\frac{1}{4}$ Tums per month, or 15 Tums annually of Jonna.

Hired or Daily laborers.—71. The same procedure as that formerly observed for the Principal Division, has been followed for this charge. The full labor for each year having been first calculated, a deduction has been allowed for the proportion of the work that would be performed by the yearly laborers, and the balance taken as the extent to which hired laborers are required to be employed and paid for. Provision for hired labor is thus made under all heads—ploughing, manuring, watching, reaping, stacking, threshing and storing. The daily grain payment to the laborers being in manikes* throughout the Sub-division, that measure has been used to denote the expenditure in place of the ordinary Nellore seer, which prevailed in the Principal Division. The payment having been found to vary somewhat for the different operations, according as the demand for labor

* Weight of contents of Manike
140 Tolas. 32 Manikas—1
Tum.

PARTICULARS.	GRAIN PAYMENT.					
	Manikes.			Seers.		
	Variga.	Jonna.	Sazza.	Variga.	Jonna.	Sazza.
For ploughing, watching, manuring, &c.	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$2\frac{1}{2}$	$2\frac{1}{2}$	$2\frac{1}{2}$
For cutting... ..	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{1}{2}$
For threshing out	2	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{1}{2}$	$3\frac{1}{4}$	$2\frac{1}{2}$

might be great or moderate, provision has been made as marginally inserted—the equivalent in Nellore seers being rendered for comparison, in order to show that the payment ranges higher than that usual in the Principal Division, and has been so taken. The payment in the latter case was reckoned at $2\frac{1}{4}$ seers for ordinary, and $2\frac{1}{2}$ seers for harvesting and threshing operations.

Seed.—72. This item has similarly been recorded in Manikes, the quantity

GRAIN.	SEED SOWN PER GORRU 3-10 ACRES.		
	Manikes.	Nellore Seers.	Madras Measures.
Variga	12	21	14
	10	17½	11½
	8	14	9½
	6	10½	7
Peda Jonna... ..	8	14	9½
	7	12½	8½
	■	10½	7
Sazza	6	10½	7
	5	8½	5½

sown for the different crops varying according to the soil, as the seed is usually more thickly drilled in the better, than in the poorer soils. The sub-joined statement exhibits the quantity ordinarily expended ; and for the purposes of comparison the equivalent of the Manikes is rendered in Nellore seers and also in Madras measures. It will be seen that, as regards Jonna, the quantity is the same as for the Principal Division.

Feeding Bullocks.—73. Grain is more or less given to the working cattle during the height of the ploughing season, or seed time. I have allowed two-thirds of the cattle to be thus fed in the better lands, and one-half in the ordinary lands ; and have further taken the period for which fed, to be one-half of the time occupied altogether in ploughing. Jonna or Horsegram is ordinarily given at one manike per diem to each pair of bullocks. During the first portion of the ploughing season, the husk and dried leaf of the Horsegram plant and other pulses, is given to the ploughing bullocks. It is regarded as most nutritious, and is kept carefully stored away in huts, run up for the purpose alongside the straw stacks. The ordinary feeding of the cattle is not provided for, the straw being taken in the usual manner as a set off against the cost incurred by the ryot in this respect.

74. The foregoing remarks as to expenses of cultivation, apply only to the portion of the Sub-division throughout which the crops specified, Variga, Peda Jonna and Sazza, are usually cultivated. For what may aptly be referred to as the Paira Jonna country, the expenses of cultivation worked out for the Principal Division* are equally applicable ; and having been already fully explained, are not further alluded to.

* Principal Division Report.
Paras. 96 to 107.

Expenses of Wet Cultivation.—75. The provision made in this respect for the Principal Division is similarly applicable to the whole District. The wet area of the Sub-division will be found to comprise a very small percentage of that of the whole District—only 21,366 acres out of a total of 4,93,568 acres, or 4·33 per cent. For this comparatively slight area, it is undesirable that separate calculations should be made, for the crops and mode of cultivation are the same, and a liberal estimate of the expenses of wet cultivation has been already framed. Details will be found at para. 108 to 116 of my previous report.

Dry Cultivation cost per acre.—76. These particulars have been worked out in Appendix G., Nos. 1 to 3, for Variga, Peda Jonna and Sazza respectively, in similar form and detail to the calculations rendered for the Principal Division. The result has been first recorded for ten acres, partly in money and partly in grain, according as the ryot may usually make his disbursements, and the average cost then shown in both money and grain per acre. The cost in money for both Variga, Peda Jonna and Sazza is given in the following abstract.

CLASS AND SORT.		COST PER ACRE IN MONEY.								
		Variga.			Peda Jonna.			Sazza		
		Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.
2	1	5	3	0	2	14	1	2	4	7
	2	5	3	0	2	12	11	2	3	10
3	1	5	4	0	2	14	7	2	5	0
	2	5	1	0	2	12	6	2	3	4
	3	4	3	0	2	7	2	1	14	6
	4	3	11	0	2	2	0	1	10	4
4	1	4	12	0	2	10	6	2	1	6
	2	4	1	0	2	6	10	1	14	0
	3	3	7	0	2	0	7	1	9	4
5	1	4	1	0	2	6	10	1	14	0
	2	3	7	0	2	0	7	1	9	4
	3	2	15	0	1	12	6	1	6	10
7	1	3	9	0	2	1	2	1	10	0
	2	3	2	0	1	13	1	1	7	0
	3	2	14	0	1	9	6	1	4	11
8	1	3	5	0	1	13	5	1	7	8
	2	2	13	0	1	9	6	1	4	11
	3	2	8	0	1	8	0	1	3	7
12	1	2	6	0	1	6	11
	2	2	5	0	1	6	5
13	1	2	5	0	1	6	0
	2	2	2	0	1	4	9
14	1	2	1	0	1	4	7
	2	2	0	0	1	3	8

Comparison of Cultivation expenses with those for other Districts.—77

The results now submitted for the Sub-division are placed in juxta position in the following Statement, with the expenses of cultivation as returned for Guntoor, Cuddapah and Pattikonda, and also for the Principal Division of Nellore. The foregoing Districts offer the best comparison, for the crops of Ongole are identical with those common to Guntoor; and the Peda Jonna is the same in each case, viz., that cultivated under the S. W. Monsoon.

CLASS AND SORT.	DRY CROPS.												PEDA JONNA.												VARIGA.												SAZZA.		PAIRA JONNA.																																																												
	Cuddapah.						Pattikonda.						Guntoor.						Nellore Sub-division.						Guntoor.						Nellore Sub-division.																																																																				
	Class I.			Class II.			Class III.			Class I.			Class II.			Class III.			Class I.			Class II.			Class III.			Class I.			Class II.			Class III.																																																																	
	Rs.			A.P.			Rs.			A.P.			Rs.			A.P.			Rs.			A.P.			Rs.			A.P.			Rs.			A.P.			Rs.			A.P.																																																											
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38		39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

78. The statement is instructive mainly as to the vast disparity that exists in the results independently arrived at, as to the cost of cultivating very similar crops in different Districts. For Cuddapah and Pattikonda the calculations are for dry crops generally, and apply therefore principally, though not specifically, to Peda Jonna described as the normal crop of those Districts. A detail comparison is however of little avail, for the system of cultivation is evidently very different, the whole of the crops cultivated being with one exception (Horsegram) what are regarded as early crops in Ongole. The diversity of the systems pursued in Cuddapah, Pattikonda and Ongole, accounts somewhat therefore for the great want of uniformity that exists between the expenses of dry cultivation rendered for the former Provinces, and that now returned for Peda Jonna in the Sub-division of Nellore. The cost in the latter instance, will be seen to be below that for Paira Jonna in the Principal Division; and this can be demonstrated to be correct, the difference arising from the comparatively slight extent to which Peda Jonna is ploughed, as already explained. The expenses of Paira Jonna cultivation conform much more closely with those rendered for dry cultivation in Cuddapah and Pattikonda; and, in each case, Jonna may be said to form the bulk of the cultivation. The disparity apparent may in this way be accounted for in regard to Cuddapah and Pattikonda; but, it is far otherwise in respect to Guntoor, for in an adjoining District some similarity in the expenses of cultivation must necessarily be looked for. The only uniformity observable is in the cost of Variga cultivation, and extends merely to the higher or better qualities of soil. The cause has not to be far searched for. It may be attributed chiefly to the fallacious idea Mr. Wilson

Guntoor Settlement Report,
Para 84.

so strongly held, that the expenses of cultivation are "very equal in all classes of soil." That they are not, I think, the statistics recorded in my previous and this present report, clearly show. In the former, I referred to this subject at para 99. Another cause may be set down to the expenses of Jonna cultivation for Guntoor being reckoned a little higher than the expenses of Variga. Wherever Variga is extensively cultivated, both throughout Guntoor as well as Ongole, it will be universally admitted that the cost of Variga cultivation is much the heaviest of the two. There is therefore not the least element of comparison between the two sets of statistics; and the calculations now made for Ongole cannot, and ought not to, be gauged by similar details for Guntoor owing to the radically different data on which they have been compiled. Another result of the error on which the cultivation expenses for Guntoor have been constructed, is the exceptionally high grain values which it necessitated being adopted for the poorer qualities of soil. The expenses of cultivation now framed and rendered for the Sub-division taluqs, have been compiled with care and attention to the requirements of each crop, and the ordinary course pursued by the ryots generally. They need to be regarded as providing fairly for all expenses that a ryot incurs.

79. It will be remarked that I have retained only one set of cultivation expenses for each class of villages, and so conformed to the course followed for the Principal Division. The calculations for other Districts, as exhibited in the foregoing statement, show the variations to be very slight and minute. Any difference there may be in calculating the cost of harvesting the crop of soil of the same

quality, must necessarily be inappreciable, and almost too minute to be proved by figures. The difference in my opinion arises, not from there being less actual crop to harvest in one case than the other, but from the crop grown being heavier on the average as regards the yield in grain. The seed sown is the same quantity in all classes of villages for the same qualities of soil ; the crop may therefore be as thick in all classes of villages though not generally as heavy in the least favored or lower class of villages.

Rotation of Crops, Fallows and Pasturage.—80. This subject has been treated for the Principal Division at paras 123 to 132 of my report on that portion of the District; and, as the question assumes a somewhat different aspect for the Sub-division, inasmuch as a regular system of rotation of crops does at all events exist wherever Variga is cultivated, I must explain the course that is observed. The matter has already been touched upon under cultivation expenses at para 64. Variga is regarded as the most important crop of the year throughout Ongole and the northern part of Kandukur, and is cultivated in the same land every second or third year according to the quality of the soil, whether good or ordinary, and the ryot's resources as to manure.

81. The cultivation may be stated to comprise two descriptions of crops—the early and the late ; Peda Jonna, Indigo, Sazza, Lamp-oil, Dry Paddy, Ragi, Aruga and Korra coming under the former denomination, and Variga, Horse-gram, Coriander and Bengal-gram under the latter. The system is for the early crops to always follow or be put down in land under a late crop the preceding season, the reason being that as the early crops require to be rapidly sown when once rain has fallen, much time cannot be devoted to the preparation of the soil ; and, as, for the previous late crop, the land is sure to have been thoroughly well ploughed—and manured also, if the crop should have been Variga—a further slight ploughing, with the gorru or light plough with three shares, suffices to work up the soil and admit of the early crop being speedily sown. In the case, however, of one early crop, Lamp-oil, it is different ; for the land being continuously ploughed throughout the season whilst under that crop, it will be prepared again the succeeding year for an early crop—though not for Lamp-oil. Similarly, when Sazza, which is reaped in September, is followed the same season by Horse-gram, the land will be regularly ploughed for the latter crop, and an early crop—though not Sazza—will thus be put in the land the next season. The principal late crop, or Variga, usually succeeds either Peda Jonna, Indigo, Ragi, or Korra. Dry Paddy applies mostly to the moist lands in which Variga does not thrive, as the latter crop requires a dry soil. It is the same with Coriander, which is chiefly cultivated in the indifferent or saline soils met with in the easternmost villages of the Ongole taluq, bordering the huge parras or low swampy lands—as they become in the wet weather—which prevail more or less throughout the coast villages. These soils are unfavorable for Variga, but suit well for Coriander. Both Dry Paddy and Coriander are only cultivated to any important extent in the easternmost villages of the taluq, above described.

82. The ordinary rotation for the better soils, is Variga every other year, and one or other of the early crops—generally Peda Jonna or Indigo—the

intervening years. As before mentioned, the course observed depends somewhat upon the ryots' power to manure the land ; for, if unable to crop the land with Variga every alternate year, the rotation would be Variga once in three years, and Sazza followed by Horse-gram and Poda Jonna the other two years, or else some of the minor crops. This latter rotation is general as regards the indifferent soils. When an early crop may extensively fail, the field is usually ploughed up and sown later on with Horse-gram, and sometimes with either Bengal-gram or Paira or late Lamp-oil. The two last crops are, however, more generally put down where Variga may have failed than other crops. In drawing up the cultivation expenses, and determining the grain produce of the land, it will be observed that the rotation pursued as regards the chief or standard crops, has been carefully worked out and followed.

83. The annexed statement furnishes details similar to those rendered for the Principal Division at para 129 of my former report, and shows the proportion of the occupied area of each taluq that has been cultivated and left uncultivated during the past eleven faslies, or from 1270 to 1280, 1860-61 to 1870-71. The average results and the percentages are shown first, for the same series of ten years as for the Principal Division, 1270 to 1279 ; and secondly, for the whole series of eleven years.



FUSLIES.	ONGOLE.			KANDUKUR.			KANIGIRI.			Total cultivated.	Percentage.	Total uncultivated.	Percentage.	Grand Total.
	Cultivated.	Uncultivated.	Total.	Cultivated.	Uncultivated.	Total.	Cultivated.	Uncultivated.	Total.					
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
1270...	1,09,352	11,898	1,21,250	83,609	9,719	93,328	30,456	5,072	35,528	2,23,417	89	26,689	11	2,50,106
1271...	1,14,056	11,336	1,25,392	87,694	9,018	96,712	31,006	5,449	36,455	2,32,756	90	25,803	10	2,58,559
1272...	1,14,921	13,452	1,28,373	88,870	12,125	1,00,995	30,226	3,591	33,817	2,34,017	89	29,168	11	2,63,185
1273...	1,18,374	13,456	1,31,830	92,390	14,006	1,06,396	28,602	4,713	33,315	2,39,366	88	32,175	12	2,71,541
1274...	1,21,393	14,944	1,36,337	98,257	13,866	1,12,123	28,624	3,068	31,692	2,48,274	89	31,878	11	2,80,152
1275...	1,22,158	16,328	1,38,486	1,02,994	18,138	1,21,132	31,385	2,884	34,269	2,56,537	87	37,350	13	2,93,887
1276...	1,24,880	16,490	1,41,370	1,09,922	17,810	1,27,732	37,588	2,650	40,238	2,72,390	88	36,950	12	3,09,340
1277...	1,26,755	17,980	1,44,735	1,12,019	18,660	1,30,679	38,100	5,399	43,499	2,76,874	87	42,039	13	3,18,913
1278...	1,25,912	27,966	1,53,878	1,09,448	21,161	1,30,609	35,771	7,740	43,511	2,71,131	83	56,867	17	3,27,998
1279...	1,30,521	28,061	1,58,582	1,32,525	22,561	1,55,086	41,180	7,214	48,394	3,04,226	84	57,836	16	3,62,062
Total for 10 years.	12,08,322	1,71,911	13,80,233	10,17,728	1,57,064	11,74,792	3,32,938	47,780	3,80,718	25,58,988	87	3,76,755	13	29,35,743
Average	1,20,832	17,191	1,38,023	1,01,773	15,706	1,17,479	33,294	4,778	38,072	2,55,899	...	37,675	...	2,93,574
Percentage	88	12	100	87	13	100	87	13	100	87	...	13	...	100
1280	1,51,088	31,399	1,82,437	1,35,741	24,234	1,59,975	45,669	8,613	54,282	3,32,498	84	64,246	16	3,96,744
Total for 11 years.	13,59,410	2,03,310	15,62,720	11,53,469	1,81,298	13,34,767	3,78,607	56,393	4,35,000	28,91,486	87	4,41,001	13	33,32,487
Average...	1,23,583	18,483	1,42,065	1,04,861	16,481	1,21,342	34,419	5,127	39,545	2,62,862	...	40,091	...	3,02,953
Percentage	87	13	100	86	14	100	87	13	100	87	...	13	...	100

84. The statistics point conclusively to a much larger percentage of the

TALUQS.	OCCUPIED AREA.			Percentage.
	Fusly 1270.	Fusly 1280.	Difference.	
Ongole	1,21,250	1,82,487	+61,237	51
Kandukur	93,328	1,59,975	+66,647	71
Kanigiri... ..	35,528	54,282	+18,754	53
Total...	2,50,106	3,96,744	1,46,638	59

area in occupation being now left uncultivated than formerly; but as the increase in the total area occupied is no less than 59 per cent on the average, during the series of eleven years, as marginally particularized, it was to be expected that, as the area available for occupation became more and more contracted each year, there would be less general pasturage for the villagers to enjoy collectively as regards unoccupied waste; and, therefore, that an additional

impetus would be given to the occupation of the area that might still be available, and efforts, to secure the greater portion of what might be worth taking up, would be made by the more influential and well-to-do landholders. Other causes have no doubt tended as well to increase the total area in occupation, the chief of which may be set down to the steady rise in prices that was maintained during these years up to 1867-68; and to this latter cause must be mainly attributed the great addition that has accrued to the occupied area of all three taluqs, for singularly the actual increase in the Kanigiri taluq during the past eleven years exceeds slightly that of the Ongole taluq. This I can only account for by concluding, that, whilst the extreme limit to which occupation can extend, has almost been reached in the Ongole taluq, there is an unlimited area still available in Kanigiri. At the same time the portion of the occupied area recorded as cultivated and uncultivated, on the average of the series of eleven years, will be observed to be the same for both the Ongole and Kanigiri taluqs, viz., 87 and 13 per cent respectively, and for Kandukur, 86 and 14 per cent, so that there is but very slight variation—the average for the whole being 87 and 13 per cent., the same figures as for the first two taluqs. All three taluqs may, therefore, be regarded as on a par in this respect. The proportion left uncultivated fluctuated somewhat in Kanigiri in fusly 1275 and 1276, and to a very slight degree also in Kandukur in the latter year. Whilst the occupied area thus shown to be uncultivated, averages 13 per cent for each taluq of the Sub-division, the corresponding percentage for the western or dry taluqs of the Principal Division is shown at para 130 of my previous report to vary between 3 and 5 per cent, and to average 4·5 per cent.

85. The difference thus apparent is not due to any regular system of fallows being pursued in Ongole. I have already clearly demonstrated that fallows do not form any part of the agricultural system of the Principal Division; and my enquiries and observations in Ongole have failed to elicit that land is regularly left waste in order that it may recover its strength. From what has gone before, it will have been observed that the cultivation is systematically carried on in many respects throughout Ongole; and I may further say it is well and carefully attended to—certainly the best dry cultivation I have seen in India. The ryots depend for the most part solely on their dry crops, and they do not regard them as of second-

Para 131 of Principal Division Report.

any importance, as is the case in many parts of the Principal Division. And, as there is an object in all that they do, the purpose for which, so large a proportion as 13 per cent of the area they hold is left untilled, is to provide pasture for the working and other cattle.

86. It will be noticed that in fusly 1270—1860-61—the proportion of the occupied area thus left untilled was greater in the Kanigiri than in the other taluqs, though now all three are on a par in this respect. The retention of an equal proportion of the occupied area as pasture in Kanigiri, may, in some measure, be accounted for by the low assessment—only 2 annas or so an acre—prevailing for a good extent of the land thus left waste; and that in some cases large jungle blocks of waste have been occupied in that Taluq at very low and favorable rates. On the other hand, in Ongole and Kandukur, this untilled area is for the most part regular fields situated in the midst of the cultivation, for there is rarely any waste extent to speak of, save in the poorer villages on the western confines of the Taluqs bordering the Zemindary Division of Darsi and Podile and the Kanigiri Taluq. My remarks refer only to the northern part of Kandukur, and not to the whole Taluq. In Ongole so keen has been the request for land as pasture that, in one instance, I found not only had the whole available area of the village been taken up, but that the adjacent hills, of small size, appertaining to the village, had been occupied on puttah also.

87. Much of the land that has during recent years been occupied and left uncultivated in Ongole and Kandukur, is what used formerly to be known and enjoyed by the ryots separately as their "gortike patike" waste or pasture, or one quarter of a gorru of waste to each gorru ($3\frac{1}{2}$ acres) of cultivation or assessed land the ryot might possess. The waste used formerly to be thus apportioned out, and provided the land was not required by others at the ordinary assessment, the occupant of the waste was not disturbed in his enjoyment. The correspondence particularized at the close of para 123 of my former report bears on this subject. The steadily increasing demand for land has necessitated each ryot to take up and have included in his puttah, the land he may formerly have regarded as his "gortike partike" waste or pasture. These lands now comprise, in numerous cases, fine meadows skirting the many small drainages which intersect the heavy Regada soils met with both in the Ongole and Kandukur Taluqs; and, being in close proximity to these streams, the lands are more or less liable to be flooded at times and are often cut up, and rendered difficult of ordinary cultivation by the scour that takes place, and unevenness thereby occasioned to the surface of the land. In such cases the soil and locality is always well suited for grass; and, moreover, the whole is well shaded by the Tumma tree (*Acacia Arabica*) being thickly planted. The foregoing lands may be said to be permanently under wood and grass. There are besides other lands in the midst of the cultivation, which are put under wood and reserved as pasturage for a limited period. When thus set apart, the trees are allowed to grow for eight or ten years, after which the trees are sold and cleared away, and the land is once more broken up and cultivated. If left longer, the trees are occasionally thinned, and the ryot realizes a very good price for the wood, which is a scarce and valuable article throughout the tract of country thus circumstanced. These pasture lands are a necessity to

the ryot, both for his own or working stock, and the stock he raises each year. The best pasture lands exist where the country is most extensively traversed by the smaller drainage streams. As a rule, the Tumma tree grows quickly and well; and the wood is good and of use for many agricultural purposes, especially for making ploughs. Moreover, the pods which the tree yields are esteemed good fodder for the cattle.

88. The well known breed of cattle which bear the name of the District and are met with in all parts of the Presidency, are more extensively reared in the Ongole and Kandukur Taluqs than in any other portion of the District. Great care is generally taken of the young stock, and a calf that is intended to be well reared is always at its mother's heel and is allowed the whole of the milk; and, as it gets older, has the run of the carefully preserved pasture lands, with the more favored of the ryots breeding stock and working cattle, and is fed on Jonna Choppa or straw during the hot weather, which is regarded as most strengthening and nutritious.

89. These uncultivated lands need to be regarded, therefore, as wholly set aside for pasture, and, as they directly form a source of profit to the ryot which is not, and cannot be, taken into account in determining what the land may yield, it is unnecessary to make any provision for a portion of the ryots holding being always retained under pasture. The ryot may fairly be considered as able to pay the assessment of the area of his pasture, from the profits accruing from that source; and I have consequently, with reference to the remarks at para 132 of my former report, refrained from providing for a portion of each holding being kept in rotation under pasture. Moreover, though land is thus retained as pasture by the bulk of the ryots, it is not general to all—the poorer occupants being obliged to cultivate the whole of their holdings each year.

Irrigation.—90. No difference has been made in this respect from the course followed for the Principal Division, as explained at para 133 of my former report, and the several sources of the Sub-division have been placed under the 2nd, 3rd and 4th classes, according to the quality of supply of each whether good, ordinary or indifferent, as the case may be. Save in Kandukur, the area needing to be considered for wet assessment is slight; and it is, therefore, desirable that the irrigation gradations of the Sub-division should be uniform with those of the Principal Division.

91. Appendix H. shows the classification thus adopted for each village, and any causes affecting the sources either favorably or otherwise, have been noted under the head of Remarks. From the subjoined statement showing number of

TALUQS.	Total sources.	UNDER		
		2nd Class.	3rd Class.	4th Class.
Ongole... ..	47	20	21	6
Kandukur... ..	92	55	36	1
Kanigiri... ..	10	7	2	1
Total...	149	82	59	■

sources for each Taluq and their disposition according to the foregoing three classes, or grades of irrigation, it will be observed that a large proportion have been placed in the 2nd class. Throughout the greater or northern portion of the Sub-division, the supply received by the tanks has to be looked on as somewhat

more favorable that it is generally in the Principal Division. The fall of rain is much heavier there under the S. W. Monsoon, than it is in the southern part of the District, so the tanks consequently receive a fair supply at an earlier date; which admits of the longer and superior crop being ordinarily sown, and the whole area being cultivated in most years, a decided advantage over the bulk of the tanks in the Principal Division. The revision of the wet area as explained at paras 134, 135 and 137 of my former report has been effected in like manner for the Sub-division, and carried out in consultation with the Sub-Collector. The details of the measure for each source will be found embodied in Appendix I, from which the following abstract showing the net result is compiled. The measure has tended somewhat to decrease the area.

TALUQS.	Ayakut area.		TRANSFERS.					Area finally confirmed under wet assessment.	REMARKS.
			From wet to dry.	From dry to wet.	From wet to public purposes.				
Ongolo ...	4,530	14	504 12	218 43	4,244 45	* Unoccupied area with- in the water-spread of the tanks.	
Kandukur ...	17,283	98	1,262 23	793 58	*252	77	16,562 56		
Kanigiri ...	648	93	139 84	49 63	558 72		
Total...	22,463	05	1,906 19	1,061 64	252	77	21,365 73		

92. The only changes needing explanation are in respect to the area heretofore wet assessed and under irrigation by pacotta lift from the Gundlakama, Musi, Paleru, and Manneru rivers, or from affluents thereof; and I found these sources to be most precarious and to be rarely used in parts, the area being under dry cultivation. The surface level is usually much above the bed of these rivers; so, the banks are of a considerable height, and with heavy floods the pacottahs are not only subject to be swept away, but the deep bed of the stream is liable to shift, and leave the pacottahs, if in tact, of no further avail. On the other hand, in the inner bends of the rivers, there are tracts on a somewhat lower level which are pretty regularly irrigated.

93. As thus separated under regular and occasional irrigation, the whole area appertaining to each river is shown in the following statement; and, as specified in Appendix I., the whole has been adjusted from wet to dry to secure uniformity and in order that the area may be assessed under water-rate

when irrigation is taken, and not as at present under wet assessment when, owing to floods or changes in the river bed, irrigation may not be feasible.

NAMES OF RIVERS.				TOTAL AREA.		OCCASIONAL IRRIGATION.				REGULAR IRRIGATION.			
				Nos.	Acres.	Nos.	Acres.	Nos.	Acres.	Nos.	Acres.	Nos.	Acres.
1	Gundlakamma	26	74	14	16	42	75	10	31	39	
2	Musi...	30	121	06	20	75	44	10	45	62	
3	Paleru	53	126	10	4	5	34	49	120	76	
4	Manneru	60	164	61	25	73	05	35	91	56	
Total...				169	485	91	65	196	58	104	289	83	

94. Moreover, where the lift is a great height, I found that so long as the season promised well for dry cultivation, the ryots did not care to make use of the irrigation; and there is besides some extent of dry assessed land at present paying water rate (tirva) for irrigation thus taken from these rivers. These latter lands cannot, and should not, be brought to wet, and I have, with the Sub-Collector's approval, deemed it the better course to transfer the whole area now wet, for future settlement each year under water-rate, when use may be made of this irrigation. This plan will secure uniformity and correspond with that in force in Kanigiri, where almost the entire area appertaining to the Paleru and Manneru is at present thus treated, the extent being assessed as dry.

Area irrigated solely by lift—95. The area thus separately recorded is very inconsiderable for the Sub-division, so much so indeed, that the deductions made in the case of the Principal Division are here unnecessary, provision for lift having been effected in classing the sources to which baling may belong. In three cases only is the area in excess of 12 acres, and as in two of these cases, the area is wholly placed in the 4th class due allowance has been made. Where under twelve acres, the area generally consists of a few, and in some cases of only one or two isolated fields, which, in my opinion, it is unnecessary and undesirable to recognize in any way. The annexed statement shows the total lifted area for each taluq and how classed.

TALUQS.				Total lifted Area.		EXTENT CONFIRMED UNDER					
						2nd Class.		3rd Class.		4th Class.	
				A.	C.	A.	C.	A.	C.	A.	C.
Ongole	82	03	28	75	7	61	45	67
Kandukur	205	23	80	...	81	28	43	95
Kanigiri	11	74	11	74
Total...				299	...	108	75	88	89	101	36

96. I must remark with reference to the 52nd, 53rd and 54th paragraphs of the review* of my settlement report submitted to the Board of Revenue, that the whole question of lifted irrigation is somewhat misapprehended. It is argued as if it were the ordinary course of the [new] settlement to allow an alleviation of assessment in the case of land to which irrigation might be lifted. The settlement reports which have gone before do not bear this out, but by their silence on the point tend to show that the matter has been wholly ignored, save in the Godavery, where the question appertained to new irrigation, and any adjustment as to class or grade to meet the peculiarity of supply obtained could not be made. I refer to ordinary channel or tank, but not Doruvu irrigation. Had it not been for the revision of the wet area as carried out in Nellore, the question would not probably have arisen or the area been identified, save in the Anikat villages, where the irrigation being new, the ryots petitioned against their lands being placed in the 1st class along with those directly irrigated. The former settlement reports afforded me no precedent to go by, in treating land under tank and similar sources, which might be irrigated by lift. I certainly proposed an alleviation to be made, in the case of the Anikat or 1st class villages, not that I approved of the principle, but because baling could not be appropriately met in that case by any other method, owing to the lift being in all probability of a temporary nature. I regarded it necessary to make provision for lifted irrigation, where the area concerned might be of sufficient extent to justify any concession, as the principle of an allowance on this account has so often been affirmed; and I considered it far preferable to effect this end by adjusting the lifted irrigation to a suitable class or grade. I purposely made this proposal with the view of obviating any necessity for such an anomaly as a fixed deduction from the pattas. The level of the ordinary tanks, and that at which water is discharged and flows in the channels is not likely to alter, and the lift in these cases may be taken as permanent and unchangeable. It does not follow that all lifted irrigation can be viewed as on a par with the more indifferent 4th class irrigation receiving a direct supply, for very often lifted irrigation is taken from a sure and certain source—an important irrigation channel or the like—whilst the direct irrigation from an ordinary 4th class source is always uncertain.

97. Heretofore no difference has been made in Nellore in the assessment of lands irrigated by lift; and, as I believe the question has been ignored in the settlements already effected or proposed, so far as the northern Districts at all events are concerned, I beg respectfully to submit that it is equally unnecessary and impolitic to allow a permanent remission of one Rupee an acre on all lifted irrigation indiscriminately. As matters now stand a reduction to some extent has been effected to meet the case of lifted irrigation both for the Principal and Sub-divisions, by assigning a lower class for the portion of the area that may be lifted, or else—should the whole of the area be lifted—by fixing the class with reference to this deteriorating element.

98. The uniform abatement of one Rupee per acre advocated at para 54 of the foregoing report to the Board is, it appears to me, independent of the provision made in the above respect in classing the lifted irrigation; and, therefore, the proposal now before the Board is for a double deduction being granted in many

* No. $\frac{2149}{65}$ dated 1st November 1871.

instances—that which I allowed for in drawing up my proposals, plus a uniform deduction of one rupee an acre. To guard against this, it will be necessary in the event of the uniform deduction thus proposed being concurred in by the Board and Government, that the portion of the area of such sources as may have been reduced one class on account of baling, be restored to the normal class, and that the classing of the other sources, where the whole area may be lifted, be reconsidered.

99. From para 140 of the report submitted for the Principal Division it will be noticed, that, by far the greater area, 2,648-20 acres, is confirmed under the 4th class which comprises irrigation of an indifferent nature, a good deal of which is by baling for the most part, direct irrigation being only occasional and for short periods. If an abatement of one rupee per acre has to be allowed for baling, the area that is wholly lifted, and is recognized as such, and that which is almost wholly lifted, but not so recognized, should not be placed on a par or in the same gradation of irrigation.

100. The reduction I have allowed from 2nd to 3rd class and 3rd to 4th class, is hardly equivalent to the per-

CLASS AND SORT.		DIFFERENCE BETWEEN RATES OF.			
		2nd and 3rd Class.		3rd and 4th Class.	
		Rs.	A.	Rs.	A.
II.	1	1	0	1	0
	2	0	8	1	0
III.	1	0	8	1	0
	2	0	4	0	12
	3	0	8	0	8
	4	0	8	0	8
IV.	1	0	8	1	0
	2	0	8	0	8
	3	0	8	1	0
V.	1	0	8	0	8
	2	0	8	1	0
	3	0	8	1	8
VI.	1	0	4	0	12
	2	0	8	1	0
VII.	1	0	8	1	0
	2	0	8	1	0
	3	0	8	0	8
VIII.	1	0	8	1	0
	2	0	8	0	8
	3	0	8	0	8
XII.	1	0	8	1	0
	2	0	8	0	8
XIII.	1	0	8	0	8
	2	0	8	0	8
XIV.	1	0	8	0	8
	2	0	8	0	8

centage of difference between the gross outturn fixed for each class of irrigation, and shown as $3\frac{1}{2}$ and $6\frac{1}{2}$ per cent. at para 53 of above report. The actual allowance is the difference between the rates of assessment proposed for those classes. According to the modification made to the wet rates, the alleviation afforded for baling is, as noted in the marginal statement, for each class and sort of soil. The amount will be seen to be one Rupee, or twelve annas in a few instances, but generally eight annas, and in two cases only is the difference as little as four annas.

101. As the proposals relative to the Principal Division of the Nellore are now under the consideration of the Board of Revenue, I respectfully request that the foregoing six paragraphs as to the lifted area of the Sub-division, and my further remarks having reference to the Principal Division, may be separately submitted to the Board.

Ruined tanks handed over to villagers at exceptional rates.—102. These occur only in the Kanigiri taluq, where 14 tanks with a total area of 209 acres by Survey, have been taken over by the villagers at the fixed rate of Rs. 2-8 per acre. The following statement shows the result of charging the area of these exceptional sources by Survey. The assessment at present amounting to Rs. 444-1, will be increased to Rs. 521-14 or 18 per cent. The orders of the Board in respect to like sources for the Principal Division,* will of course apply to these also.

* Report, para. 175.

No. of VILLAGES.	OCCUPIED BY THE ACCOUNTS OF FUSLY 1278.												SETTLEMENT AS NOW PROPOSED.													
	Occupied.						Unoccupied area.	Total.			Occupied.					Unoccupied.					Total.					
	Area.			Assessment.				Area.	Assessment.	Average.	Area.			Assessment.		Average.	Area.			Assessment.						
	A.	C.	Rs.	A.	Rs.	A.					A.	C.	Rs.	A.	A.		C.	Rs.	A.	A.	C.	Rs.	A.	Rs.		
9	206	25	444	1	2	2	251	208	76	444	1	206	25	515	10	2	8	251	6	4	2	8	208	76	521	14

Deduction made from dry grain values for vicissitudes of seasons.—103. This contingency has been met by an uniform deduction for the whole district of one-sixth or 16½ per cent., on the grounds similar to those recorded already at para. 176 of my former report.

Deduction requisite from the wet grain values to meet the circumstances of the several classes of irrigation.—104. The several classes of irrigation determined for the Principal Division having been applied to the Sub-division, the deductions explained at para. 177 of the report for that portion of the district apply equally to the Sub-division, and consequently to the whole district.

Proposed money rates for dry land.—105. Appendix J., Nos. 1 to 5, exhibit these details worked out in conformity with the course observed for the Principal Division. Statements Nos. 1, 2 and 3 explain the rates severally proposed for the 1st, 2nd and 3rd class of villages under the standard crops comprising Variga, Peda Jonna and Sazza ; No. 4 those proposed for the 2nd class of villages with Paira Jonna and Aruga for the standard crops ; and No. 5 for the Arenaceous Villages. The annexed abstract furnishes particulars as to the mean value and moiety of the produce, and the proposed rate for each class and sort of soil. Under the 2nd class, the upper and lower figures bracketed together represent respectively the details of the varying standards above specified.

CLASS AND SORT.		1ST CLASS VILLAGES.						2ND CLASS VILLAGES.						3RD CLASS VILLAGES.											
		Value of net pro-duce.			Moiety of net pro-duce.			Proposed rate.		Value of net pro-duce.			Moiety of net pro-duce.			Proposed rate.		Value of net pro-duce.			Moiety of net pro-duce.			Proposed rate.	
		RS.	A.	P.	RS.	A.	P.	RS.	A.	RS.	A.	P.	RS.	A.	P.	RS.	A.	RS.	A.	P.	RS.	A.	P.	RS.	A.
II...	1	9	14	3	4	15	2	5	0	9	0	4	4	8	2	4	8	8	1	3	4	0	8	4	0
	2	8	1	9	4	0	11	4	0	7	0	4	3	8	2	3	8	6	4	6	3	2	3	3	0
III... Extra...	1	8	0	9	4	0	5	4	0	6	15	3	3	7	8	8	6	3	6	1	9	0			
	2									7	2	1	2	9	0	8	2	8	6	3	6	1	9	0	
	2									5	4	0	2	10	0	2	8								
	2	5	3	8	2	9	10	2	8	4	2	10	2	1	5	2	0	3	8	2	1	12	1	1	12
	3	3	10	9	1	13	5	1	12	4	1	8	2	0	10	1	8	2	8	3	1	4	1	1	4
IV...	1	6	3	2	3	1	7	3	0	5	1	10	2	8	11	2	8	4	6	5	2	3	2	2	4
	2									5	1	7	2	8	9	1	8								
	2	3	11	2	1	13	7	1	12	3	1	11	1	8	11	1	8	2	9	1	1	4	6	1	4
	3	2	5	8	1	2	10	1	4	2	1	5	1	0	10	1	0	1	1	7	0	13	9	0	14
											2	0	6	1	0	3									
V...	1	3	11	2	1	13	7	1	12	3	1	11	1	8	11	1	8	2	9	1	1	4	6	1	4
	2	2	5	8	1	2	10	1	4	2	1	5	1	0	9	1	0	1	1	7	0	13	9	0	14
	3	1	0	1	0	8	0	0	8	1	0	2	0	8	1	0	8	0	12	11	0	6	5	0	6
VII...	1	4	1	5	2	0	8	2	0	4	1	5	2	0	8	2	0
	2	3	12	2	1	4	1	1	4	2	1	2	1	0	7	1	0
	3	2	8	6	1	4	3	0	14	1	7	8	0	11	10	0	12
VIII...	1	3	0	10	1	8	5	1	8	3	0	9	1	8	4	1	8
	2	1	13	2	0	14	7	0	14	1	8	4	0	12	0	12	
	3	1	11	11	0	8	11	0	8	0	12	8	0	6	4	0	6

ARENACEOUS CLASSES.

CLASS AND SORT.		3RD CLASS VILLAGES.					
		Value of net produce.		Moiety of net produce.		Proposed rate.	
RS.	A.	P.	RS.	A.	P.	RS.	A.
XII...	1	2	7	4	1	3	8
	2	1	14	2	0	15	1
XIII...	1	1	14	6	0	15	3
	2	1	6	0	0	11	0
XIV...	1	1	6	4	0	11	2
	2	0	2	2	0	4	7

Wet rates applicable to the Sub-division taluqs.—106. The wet rates proposed for the Principal Division being applicable also as regards the 2d, 3rd and 4th class sources of Irrigation to the Sub-division taluqs, are reproduced below as modified by the Director and rendered at para. 48 of his report.

PROPOSED WET RATES OF ASSESSMENT.							
CLASS AND SORT.		2nd Class.		3rd Class.		4th Class.	
		RS.	A.	RS.	A.	RS.	A.
II...	1	10	0	9	0	8	0
	2	7	8	7	0	6	0
III...	1	7	0	6	8	5	8
	2	5	8	5	4	4	8
	3	4	8	4	0	3	8
	4	3	8	3	0	2	8
IV...	1	7	8	7	0	6	0
	2	6	0	5	8	5	0
	3	5	0	4	8	3	8
V...	1	6	0	5	8	5	0
	2	5	0	4	8	3	8
	3	3	0	2	8	2	0
VII...	1	7	0	6	8	5	8
	2	5	8	5	0	4	0
	3	4	8	4	0	3	8
VIII...	1	6	0	5	8	4	8
	2	4	8	4	0	3	8
	3	3	0	2	8	2	0
XII...	1	6	0	5	8	4	8
	2	5	0	4	8	4	0
XIII...	1	5	0	4	8	4	0
	2	4	8	4	0	3	8
XIV...	1	4	8	4	0	3	8
	2	3	0	2	8	2	0

107. The dry and wet rates thus proposed for the Nellore Sub-division taluqs are exhibited below, and embrace altogether 18 dry and 16 wet rates, or when merged 27 separate rates.

No.	Dry rates.		Wet rates.		Total.	
	Rs.	A.	Rs.	A.	Rs.	A.
1	5	0	10	0	10	0
2	4	8	9	0	9	0
3	4	0	8	0	8	0
4	3	8	7	8	7	8
5	3	0	7	0	7	0
6	2	8	6	8	6	8
7	2	4	6	0	6	0
8	2	0	5	8	5	8
9	1	12	5	4	5	4
10	1	8	5	0	5	0
11	1	4	4	8	4	8
12	1	0	4	0	4	0
13	0	14	3	8	3	8
14	0	12	3	0	3	0
15	0	10	2	8	2	8
16	0	8	2	0	2	4
17	0	6	2	0
18	0	4	1	12
19	1	8
20	1	4
21	1	0
22	14
23	12
24	10
25	8
26	6
27	4

Comparison of proposed dry rates with those for other Districts.—108. The annexed statement compares the rates now proposed for the Sub-division, including the Principal Division—for those of the latter are applicable to the former also, with the rates of assessment heretofore proposed and now under consideration for the Pattikonda taluq of Kurnool, the taluqs of Cuddapah already reported on, and the Guntoor portion of the Kristna District.

CLASS AND SORT OF SOIL.	PATTIKONDA.						CUDDAPAH.						GUNTOOR.						NELLORE PRINCIPAL AND SUB-DIVISIONS.											
	1st Class.		2nd Class.		3rd Class.		1st Class.		2nd Class.		3rd Class.		1st Class.		2nd Class.		3rd Class.		1st Class.		2nd Class.		3rd Class.		4th Class.					
II...	1	RS. 3 8	A. 3 0	2 8	5 0	4 0	3 0	4 8	3 8	3 0	2 8	2 0	3 8	2 8	3 0	2 0	1 12	4 0	3 8	3 0	4 8	4 0	3 0	2 8	3 8	2 8	3 8	2 8	3 8	2 8
	2
III...	1	3 0	2 8	2 0	4 0	3 0	2 4	3 0	2 0	1 12	4 0	3 8	3 0	2 8	3 0	2 0	1 12	4 0	3 8	3 0	4 8	4 0	3 0	2 8	3 8	2 8	3 8	2 8	3 8	2 8
	■	1 12	1 8	1 4	3 0	2 0	1 8	2 0	1 8	1 0	2 8	2 0	1 8	1 0	2 8	2 0	1 8	1 0	2 8	2 0	1 8	1 0	2 8	2 0	1 8	1 0	2 8	2 0	1 8	1 0
	3	1 4	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4
	4	0 8	0 8	0 8	0 12	0 8	0 8	1 4	1 0	0 12	1 12	1 4	1 0	0 12	1 12	1 4	1 0	0 12	1 12	1 4
IV...	1	1 12	1 8	1 4	3 0	2 0	1 8	2 0	1 8	1 0	3 0	2 8	2 0	1 8	1 0	3 0	2 8	2 0	1 8	1 0	3 0	2 8	2 0	1 8	1 0	3 0	2 8	2 0	1 8	1 0
	2	1 4	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4
	3	0 8	0 8	0 8	0 12	0 8	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12
V...	1	...	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4	1 0	1 8	1 0	0 12	1 12	1 4
	2	...	0 8	0 8	0 12	0 8	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12	0 8	1 0	0 12
	3	0 4	0 4	0 4	0 4	0 4	0 4	0 12	0 8	0 4	0 12	0 8	0 4	0 12	0 8	0 4	0 12	0 8	0 4	0 12	0 8	0 4	0 12	0 8	0 4	0 12	0 8	0 4	0 12	0 8
VII...	1
	2	1 0	1 0	1 0	1 8	1 4	1 0
	■	0 8	0 8	0 8	0 12	0 8	0 8
VIII...	1
	2	0 8	0 8	0 8	0 12	0 8	0 8
	3	0 4	0 4	0 4	0 4	0 4	0 4

ARENACEOUS SOILS.

CLASS AND SORT OF SOIL.	GUNTOOR.						NELLORE PRINCIPAL AND SUB-DIVISIONS.					
	1st Class.		2nd Class.		3rd Class.		1st Class.		2nd Class.		3rd Class.	
XII...	1	R. A. 1 0	R. A. 1 0	R. A. 1 0	R. A. 1 0	R. A. 1 0	1	R. A. 1 0	2	R. A. 1 0	3	R. A. 1 0
	2
XIII...	1
	2
XIV...	1
	2

109. The rates proposed for Nellore range higher throughout all the classes than those framed for the Pattikonda taluq; but, as regards the 1st class, the rates correspond to a great extent with those of Cuddapah, whilst the 2nd and 3rd class rates of the same district conform in some degree with the 3rd and 4th class, or Principal Division rates of Nellore. The 1st class rates of Guntoor agree somewhat with the 2nd or normal class for the northern villages of the District; but, as pointed out at para. 45 of the Director's report on the Principal Division, the comparison is in a great measure vitiated by the difference in the classification as carried out for each district. Of the rates bracketed together under the 3rd class of Nellore, those on the upper line apply to the northern villages of the class appertaining to Variga, and those on the lower line to the southern villages under Paira Jonna.

Percentage of dry produce that the cultivation expenses and proposed rates are equivalent to.—110. The next return exhibits the above particulars for the rates as now newly worked out for the 1st, 2nd, and 3rd class of villages.

CLASS AND SORT.	1ST CLASS DRY.						2ND CLASS DRY.										3RD CLASS DRY.															
	Average value of mean produce.		Cost of cultivation expenses.		Percentage.		Value of produce.		Cost of cultivation expenses.		Percentage.		Proposed rate.		Percentage.		Value of produce.		Cultivation expenses.		Percentage.		Proposed rate.		Percentage.							
RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.						
II...	1	13	0	6	3	7	3	26	5	0	38	12	3	1	3	7	3	5	28	4	8	37	11	4	11	3	7	3	31	4	0	35
	2	11	4	11	3	6	7	30	4	0	35	11	12	11	3	5	3	28	4	8	38	9	9	2	3	6	7	30	3	0	31	
	3	9	8	10	3	4	0	34	3	3	8	10	5	2	3	6	7	33	3	8	34	3	3	8	37	3	6	7	30	3	0	31
III... Extra.	1	11	4	11	3	7	10	31	4	0	35	10	5	2	3	7	10	31	4	0	35	9	9	2	3	7	10	36	3	0	31	
	2	8	4	11	3	5	7	40	2	8	30	10	5	0	3	15	0	38	3	8	34	6	11	4	3	5	7	50	1	12	26	
	3	6	6	0	2	13	7	45	1	12	27	8	5	4	3	5	7	40	2	8	30	5	4	8	2	13	7	54	1	4	24	
	4	4	14	0	2	7	9	51	1	4	26	8	5	10	3	9	7	43	3	8	30	4	1	10	2	7	9	60	0	14	21	
	5	4	14	0	2	7	9	51	1	4	26	6	13	2	2	13	7	49	1	8	26	4	1	10	2	7	9	60	0	14	21	
	6	4	14	0	2	7	9	51	1	4	26	4	8	10	2	3	7	9	55	1	0	21	4	1	10	2	7	9	60	0	14	21
IV...	1	9	1	0	3	2	8	35	3	0	33	8	0	6	3	2	8	39	2	8	31	7	5	9	3	2	8	43	2	4	31	
	2	6	6	0	2	12	7	44	1	12	27	5	13	2	2	12	7	48	1	8	26	5	4	8	2	12	7	53	1	4	24	
	3	4	10	5	2	5	8	51	1	4	27	5	13	0	2	15	3	51	1	8	26	4	0	5	2	5	8	58	0	14	22	
V...	1	6	6	0	2	12	7	44	1	12	27	5	13	2	2	12	7	48	1	8	26	5	4	8	2	12	7	53	1	4	24	
	2	4	10	5	2	5	8	51	1	4	27	4	6	6	2	5	8	53	1	0	24	4	0	5	2	5	8	58	0	14	22	
	3	3	0	8	2	0	9	67	0	8	16	4	3	10	2	2	11	51	1	0	24	2	13	6	2	0	9	72	0	6	13	
VII...	1	6	6	0	2	6	9	38	2	0	31	6	6	0	2	6	9	38	2	0	31	
	2	4	10	5	2	2	0	46	1	4	27	4	2	4	2	2	0	51	1	0	24	
	3	4	7	0	1	14	11	44	0	14	28	3	6	9	1	14	10	56	0	12	22	
VIII...	1	5	3	1	2	3	4	43	1	8	29	5	3	1	2	3	4	43	1	8	29	
	2	3	11	5	1	11	6	51	0	14	24	3	6	9	1	14	6	56	0	12	22	
	3	2	13	8	1	11	10	61	0	8	18	2	8	8	1	11	10	68	0	6	15	

ARENACEOUS CLASSES.

CLASS AND SORT.	3RD CLASS DRY.					
	Value of produce.		Cultivation expenses.		Proposed rate.	
XII...	1	4 7 6	1 14 5	43 1 4	28	
	2	3 13 4	1 13 8	48 1 0	26	
XIII...	1	3 13 4	1 13 6	48 1 0	26	
	2	3 13 5	1 11 4	52 0 12	23	
XIV..	1	3 13 5	1 10 9	52 0 12	23	
	2	3 13 7	1 9 10	73 0 4	11	

For all three classes the proposed rates vary from 11 per cent. for the very indifferent soils to 38 per cent. for the superior soils, and from 22 to 30 per cent. for the more ordinary descriptions. The cultivation expenses in like manner range from 73 to 26 in the former case, and from 40 to 56 per cent. in the latter. The proposed rates therefore form rather a larger percentage of the value of the mean produce than the rates of the 3rd and 4th classes of the Principal Division ; whilst the expenditure for cost of cultivation is a slightly lower percentage. The proposed rates may be looked on as approximating closely with one-third of the mean produce in the better soils, and one-fourth in the ordinary soils.

Comparison of the proposed and existing rates of assessment.—111. For the reason given at para. 184 of my former report, a direct comparison cannot be instituted as to the existing and proposed assessment. Appendix K. has consequently been compiled in conformity with the course described for Appendix V. of my former report, and corresponds therewith.

112. The following abstract shows the result of the proposals to be a general and considerable increase throughout the Regada soils of all three taluqs ; a decrease in respect to the Red soils of the 2nd class villages of Ongole and Kandukur and the 3rd Class northern villages of the latter taluq, whilst there is a slight increase throughout the corresponding southern villages and the Kanigiri taluq ; likewise a considerable decrease as regards the arenaceous soils of the two coast taluqs.

CLASS OF SOILS.	DRY.											
	ONGOLE.			KANDUKUR.			KANIGIRI.		TOTAL.			
	1st Class.	2nd Class.	3rd Class.	1st Class.	2nd Class.	3rd Class.	3rd Class.	4th Class.	1st Class.	2nd Class.	3rd Class.	4th Class.
Regar	... +22	+10	+15	+13	+11	{ + 4 +10	+22	+26	+21	+11	{ +11 +18	26
Red	—1	+8	...	— 6	{ — 1 + 4	+21	+21	...	—6	{ + 1 +17	+21
Arenaceous,.....	—36	—29	—34	...
Total...	+22	+10	+11	+13	+ 8	{ + 2 + 6	+22	+23	+21	+ 9	{ + 7 +17	+3
Grand Total...	+13			+7			+22		+11			

113. The incidence of the present and proposed assessment, also the extent of unoccupied land, for the Regada, Red and arenaceous soils of each taluq and class of villages, can be examined by reference to the annexed statement. The unoccupied area is moderate throughout Ongole and Kandukur, and considerable only in the Kanigiri taluq, the percentage in each case being respectively 18, 22 and 47, and the average for the whole division 25 per cent. This area has been vastly lessened during the past two years by the increment that has occurred to the area in occupation, nearly half the unoccupied extent having been taken up. The proportion the latter bears to the occupied area is therefore very slight in reality. The highest increase appears under the Regar soils of the 4th class villages of Kanigiri, but the area concerned is slight, and the most important is under the 1st Class villages of Ongole and the 3rd and 4th class villages generally of Kanigiri.

TALUQ.	DESCRIPTION OF SOIL.	AVERAGE RATE PER ACRE.		Percentage of difference.	Percentage of total dry area Unoccupied.	Unoccupied area and proposed average rate.
		Present.	Proposed.			
1	2	3	4	5	6	7
1 Ongole 1st Class ...	Regar ...	RS. 2 2	RS. 2 9	+ 22	8	Acres. 2,278 1 10
	2nd Class ...	Regar ... 1 8	1 11	+ 10	15	14,835 0 15
	Red ...	1 1	1 1	— 1	21	663 0 10
	Total...	1 8	1 10	+ 10	15	15,498 0 15
	3rd Class ...	Regar ... 1 0	1 3	+ 15	22	13,782 0 10
	Red ...	0 10	0 11	+ 8	39	2,676 0 8
	Arenaceous ...	1 8	0 15	— 36	50	2,717 0 10
	Total...	1 0	1 2	+ 11	25	19,175 0 10
	Grand Total ...	1 7	1 10	+ 13	18	36,951 0 13
	2 Kandukur 1st Class...	Regar ... 1 15	2 3	+ 13	14	718 1 3
	2nd Class ...	Regar ... 1 8	1 11	+ 11	13	10,171 1 0
	Red ...	1 3	1 2	— 6	23	6,678 0 14
2 Kandukur 1st Class...	Total...	1 7	1 9	+ 8	16	16,848 0 15
	3rd Class ...	Regar ... { 1 4	1 4	+ 4	26	7,788 0 11
		1 2	1 4	+ 10	27	623 0 9
	Red ... {	0 14	0 14	— 1	41	4,801 0 10
		0 15	0 15	+ 4	36	2,942 0 9
	Arenaceous ...	1 4	0 14	— 29	75	4,190 0 12
	Total...	1 2	1 3	+ 2	36	16,779 0 11
		0 15	1 0	+ 6	34	3,565 0 9
	Grand Total ...	1 6	1 7	+ 7	22	37,911 0 13
	■ Kanigiri 3rd Class ...	Regar ... 0 15	1 3	+ 22	51	3,397 0 12
	Red ...	0 13	0 15	+ 21	51	16,900 0 9
	Total...	0 13	1 0	+ 22	51	20,297 0 9
2 Kandukur 1st Class...	4th Class ...	Regar ... 0 11	0 14	+ 26	34	3,409 0 10
	Red ...	0 7	0 10	+ 21	46	20,626 0 6
	Total...	0 8	0 11	+ 23	44	24,035 0 7
	Grand Total ...	0 10	0 13	+ 22	47	44,332 0 8
	Total...	Regar ... 1 7	1 10	+ 13	18	57,001 0 13
	Red ...	0 13	0 14	+ 6	41	55,286 0 9
	Arenaceous ...	1 7	0 15	— 34	63	6,907 0 11
	Grand Total...	1 5	1 7	+ 11	25	1,19,194 0 11

114. The abstract given below from Appendix K. furnishes particulars as to the bearing of the proposed measure of assessment for the wet area of each taluq. The vagaries apparent under the 3rd Class of irrigation for both Ongole and Kanigiri, are owing to the area involved in each case being very slight and lowly rated at present.

CLASS OF SOIL.	ONGOLE.			KANDUKUR.			KANIGIRI.			TOTAL.		
	2nd Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.	2nd Class.	3rd Class.	4th Class.
Regar	+ 1	+ 13	+ 23	- 4	+ 76	+ 68	...	+ 11	+ 11
Red ...	+ 41	+ 300	...	+ 17	+ 16	...	- 19	+ 323	...	+ 17	+ 31	...
Arenaceous ...	- 3	- 5	- 13	- 2	+ 54	- 2	+ 4	- 13
Total...	+ 1	- 1	- 8	+ 3	+ 19	+ 23	- 5	+ 103	+ 68	3	+ 16	+ 4
Grand Total...	- 1			+ 7			+ 8			+ 5		

115. The average prevailing rate of assessment for both dry and wet, for each Class of villages under the former and each Class of irrigation under the latter, is recorded in the subjoined statement, and compared with the average rate in each case as now proposed. Details are shown separately for each taluq and the Division; and as well for the Principal-division and the whole of the District.

Talqus.	DRY.						WET.							
	Class of vil- lages.	Present average rate.			Proposed average rate.			Class of irri- gation.	Present Average rate.			Proposed Average rate.		
Ongole.....	1st Class.....	RS. 2	A. 1	P. 10	RS. 2	A. 9	P. 4	2nd Class.....	RS. 5	A. 7	P. 9	RS. 5	A. 7	P. 11
	2nd Class.....	1	8	1	1	10	5	3rd Class ...	5	5	4	5	3	5
	3rd Class.....	1	0	2	1	1	11	4th Class.....	4	12	7	4	2	7
	Average...	1	7	0	1	10	0	Average...	5	5	10	5	4	10
Kandukur..	1st Class.....	1	15	5	2	3	5	2nd Class.....	5	6	11	5	9	10
	2nd Class.. ...	1	7	0	1	9	0	3rd Class ...	3	15	7	4	11	6
	3rd Class... }	1	2	3	1	2	7	4th Class.....	4	6	6	4	10	5
	0 15 5				1	0	4	Average...	5	2	5	5	7	2
Kanigiri... }	3rd Class.....	0	13	0	1	0	1	2nd Class.....	7	3	1	6	11	5
	4th Class.....	0	8	9	0	10	9	3rd Class.....	3	0	4	6	1	3
	Average...	0	10	5	0	12	10	4th Class. ..	4	2	2	6	2	5
	1st Class.....	2	1	6	2	8	6	2nd Class.....	5	7	11	5	10	0
Total...	2nd Class.....	1	7	6	1	9	7	3rd Class	4	3	5	4	13	11
	3rd Class... }	1	0	10	1	2	2	4th Class.....	4	10	2	4	4	5
	4th Class.....	0	8	9	0	10	9	Average...	5	3	6	5	7	3
	1st Class.....	3	15	10	6	5	4	2nd Class.	4	10	6	5	9	0
Principal- division talugs.	4th Class.....	0	12	2	0	11	7	3rd Class.	4	5	3	4	13	8
	4th Class.. ...	3	13	3	4	0	7
	Average...	1	1	6	1	1	0	Average...	4	5	2	5	6	5
	1st Class.....	2	1	6	2	8	6	1st Class.....	3	15	10	6	5	4
Whole Dis- trict.	2nd Class.....	1	7	6	1	9	7	2nd Class ...	4	13	1	5	9	2
	3rd Class... }	1	0	10	1	2	2	3rd Class.....	4	5	2	4	13	8
	4th Class.....	0	11	3	0	11	4	4th Class ...	3	14	0	4	0	8
	Average...	1	3	2	1	4	1	Average...	4	6	6	5	6	5

General increase and decrease of assessment as regards villages.—116. The general incidence of the proposed assessment can be further observed from the next return which specifies, for the whole of the 214 villages, the number in which the existing assessment is increased or decreased. Nearly one-third of the villages are affected or increased, only to the extent of 5 per cent. on the average; whilst for nearly another third the result is an average increase of 17 per cent., varying from 10 to 25. Some 132 villages are thus accounted for, and for 40 other villages the increase ranges from 25 to 50, averaging 33 per cent., and in the case of 4 villages exceeds 50 and averages 54 per cent.—the net result being an average increase of 15 per cent. on 176 villages. The assessment of the remaining 38 villages is de-

creased 8 per cent. on the average, and for 30 of the villages the decrease ranges less than 10 and averages 6 per cent. Particulars for each taluq are recorded in appendix L. Inclusive of water rate, which has to be added in the same manner as for the Principal-division, and amounts to Rs. 1,446, the net increase for the whole Division is Rs. 52,836 or 10 per cent., which tallies with the result given in appendix M.

Increase or Decrease.	Above and below what percentage.	TOTAL.				
		No. of villages.	Present assessment.	Proposed assessment.	Difference.	Percentage.
Increase ...	Below 10 Rs. ...	68	Rs. 1,84,806	Rs. 1,94,374	9,568	Rs. 5
	From 10 to 25 ...	64	1,61,792	1,89,852	28,061	17
	„ 25 to 50 ...	40	68,544	91,320	22,776	33
	„ 50 to 75 ...	4	7,742	11,924	4,182	54
		176	4,22,884	4,87,471	64,587	15
Decrease ...	Below 10 Rs. ...	30	1,07,478	1,01,124	6,354	6
	From 10 to 25 ...	7	18,565	15,838	2,732	15
	„ 25 to 50 ...	1	4,587	3,368	1,219	27
		38	1,30,630	1,20,325	10,305	8
	Total...	214	5,53,514	6,07,796	54,282	10
	Add water rate	1,146
	Grand Total	5,54,660	6,07,796	52,836	10

117. With the view of admitting a greater scrutiny of the proposed assessment as regards the dry area, the map forming appendix A. has been obligingly furnished by Col : Priestley so as to show the exterior boundaries of the villages in outline, in order that a more detailed comparison may be instituted, and the varying incidence of the assessment that has been in force for so long a series of years, and is to be now superseded, may be observed. Each village bears a number corresponding with that rendered against the name of the village in appendix M, and the details inserted in the small circle, described within each village, denote as regards the upper and lower figures the present and proposed rates of dry assessment respectively. The figures recorded in the centre intimate the increase or decrease, as the case may be, resulting from the application of the new rates—the entries in each instance agreeing with those recorded in Cols. 4, 16 and 22 of the abovementioned appendix. The information thus presented demonstrates very clearly the correctness of the very considerable increase accruing in some cases, and the necessity for the reduction made in others. The great diversity in the incidence of the present assessment in many instances may likewise be observed ; and it accounts for the vast difference resulting in many cases by applying

an uniform measure of assessment. In a few villages it will be remarked that the former assessment ranged exceedingly high for dry ; and in order to analyse the past revenue history of some of these villages, and see how they fared when prices ruled low, I have collected information as to the assessment and remissions granted for the last thirty years in three of the highest assessed villages of the Ongole taluq. This is embodied in the following statement, and in each case the area of the village is wholly dry.

Faslies.	NELATUR 1ST CLASS.		KARUMANCHI 1ST CLASS.		NAGULUPPALAPAD 2ND CLASS.	
	Demand.	Remission.	Demand.	Remission.	Demand.	Remission.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1251	3,610	102	3,386	...	2,914	...
1252	3,449	232	3,264	...	2,892	...
1253	3,446	459	3,287	...	2,890	...
1254	3,034	164	3,028	...	2,890	...
1255	3,152	6	3,162	...	2,625	...
1256	3,407	...	3,127	...	2,861	...
1257	3,493	...	2,920	...	2,913	...
1258	3,595	...	3,192	...	2,913	...
1259	3,624	...	3,175	...	2,899	...
1260	3,638	...	3,185	...	2,899	...
1261	3,647	...	3,188	...	2,899	...
1262	3,685	...	3,022	...	2,894	...
1263	3,556	...	3,196	...	2,883	...
1264	3,670	...	2,859	...	2,477	...
1265	3,581	...	2,916	...	2,434	...
1266	3,709	...	2,906	...	2,165	303
1267	3,700	...	2,910	...	2,156	302
1268	3,798	...	2,910	...	2,540	312
1269	3,825	...	2,665	...	2,334	...
1270	3,907	...	2,678	...	2,389	...
1271	3,953	...	2,678	...	2,466	...
1272	3,977	...	2,787	...	2,484	...
1273	4,199	...	2,787	...	2,520	...
1274	4,259	...	2,937	...	2,564	...
1275	4,379	...	2,940	...	2,965	...
1276	5,187	...	2,940	...	3,090	...
1277	5,193	...	2,943	...	3,123	...
1278	5,193	...	2,969	...	3,219	...
1279	5,200	...	3,277	...	3,360	...
1280	5,200	...	3,282	...	3,517	...
Total...	1,18,266	963	90,516	...	83,175	917
Average...	3,942	32	3,017	...	2,772	31
Present average } rate. ... }	Rs. 3—5—0		Rs. 2—7—0		Rs. 2—1—0	
Proposed aver- } age rate ... }	Rs. 3—2—0		Rs. 2—15—0		Rs. 1—13—0	
Financial result } of new rates... }	—Rs. 328—0—0		+Rs. 614—0—0		—Rs. 394—0—0	
Percentage of } assessed area } unoccupied ... }	0.45		13.79		41.39	

118. It will be noticed from the foregoing statement that, for the first village, the assessment varied but little during the first twenty years ; and decreased about one-sixth only during the earlier years, when low prices prevailed, and remission to a slight extent was granted ; and that the assessment was maintained during the succeeding five years of low prices, faslics 1257 to 1262—1847-48 to 1852-53. The revenue of the village has increased principally during the last five years, and at present is nearly 50 per cent above what it was thirty years ago. Notwithstanding this, it must be admitted that the village, one of the finest in the taluq, has been able to bear the heavy assessment heretofore imposed upon it ; for there is no particular fluctuation, of assessment, and the whole demand minus the slight remission granted in unfavorable years, has been realized. The present proposals reduce the revenue by Rs. 328, or 6 per cent. The second village exhibits even less fluctuation of revenue, the present demand being rather less than the assessment of thirty years ago. No remission has been granted and the demand has been fully collected each year. In this instance the present proposals increase the revenue of the village by Rs. 614 or 21 per cent. The assessment of the third village may be stated to have been maintained without variation or remission during the years of low prices down to fasli 1263, 1853-54 ; it then declined and continued rather less during the succeeding years down to 1274, 1864-65, since which it has once more recovered and now exceeds the revenue of thirty years ago by nearly 20 per cent. The remissions granted were of small amount, and the assessment is returned as having been all collected each year. In the latter village there is a good extent of unoccupied waste, owing to an indifferent tract of low moist land lying to the northeast of the village. The general reduction of the dry assessment referred to at para 27 of my previous report, as having been carried out during fasli 1265, 1855-56, appears to have only diminished the revenue derived from the latter but not from the two former villages.

119. By referring to Appendix A., it will be seen that the largest increase in amount in any single village occurs to one of the neighbouring villages of Karumanchi, the second of the villages above specified. The increase in this

case* is no less than Rs. 2,135 or 55 per cent, the assessment heretofore having been extremely moderate for so fine a village. It may be said to be almost on a par with Karumanchi, and therefore should pay a very similar assessment. The average rate is now Rs. 1-14 per acre, and these proposals raise it to Rs. 2-14 per acre, or 1 anna an acre less than that for Karumanchi. The considerable increase in this and other cases may, when thus explained, be fairly accepted as correct and necessary. Appendix A. further exemplifies the general evenness of the proposed assessment compared with that which it is to supersede.

Service Inams.—120. The marginal note shows the extent of the Service Inams of each taluq, and the details as to the classification of the area can be gathered from Appendix N. The area it will be observed is almost entirely dry and much in excess

TALUQS.	DRY.	WET.	TOTAL.
	Acres.	Acres.	Acres.
Ongole ...	26,596	204	26,900
Kandukur ...	10,388	831	11,219
Kanigiri ...	23,560	415	23,975
Total ..	60,644	1,450	62,094

of the total area recorded under this head for the Principal* Division.

* Para 191.

On the 60,644 acres of dry Inam the assessment at the proposed rates amounts to

DRY AND WET CLASS.	AVERAGE RATE ACCORDING TO PROPOSED ASSESSMENT.			
	INAM AREA.		GOVERNMENT AREA.	
	Rs.	As.	Rs.	As.
DRY.				
1st Class ...	2	11	1	9
2nd Class ...	1	10	1	10
3rd Class ...	1	11	1	2
4th Class ...	0	14	1	0
	0	10	0	11
Total...	1	4	1	7
WET.				
2nd Class ...	11	11	5	10
3rd Class ...	4	14	4	14
4th Class ...	4	14	4	4
Total...	5	8	5	7

Rs. 76,644, and similarly on the 1,450 acres of wet to Rs. 7,969, or altogether to 62,094 acres assessed at Rs. 84,613. The average result of applying the proposed assessment to the Service Inam area as regards rates, is rendered in the statement marginally given for each class of villages and irrigation, and is as well compared with the like average rates determined for the Government or occupied area. In most instances there is but little diversity.

Ordinary or other Inams.—121. The extent of the Ordinary Inams throughout the three taluqs, both dry and wet, as recorded in the subjoined statement, aggregates for the whole Division 1,16,722 acres, and exceeds the corresponding area of the Principal-division, 1,15,558 acres. The increase occurs in the dry area, the wet area forming a very slight proportion of that rendered for the latter Division.

TALUQS.	INAM AREA.		
	Dry.	Wet.	Total.
Ongolo ...	60,289	352	60,641
Kandukur ...	28,971	1,900	30,871
Kanigiri ...	23,867	1,343	25,210
Total...	1,13,127	3,595	1,16,722

Selling value of land.—122. Information has been sought under this head from the same source as for the Principal-division, as mentioned at para 194 of my former report, and will be found tabulated in Appendix O. The annexed statements afford particulars of the whole of the sales for which details have been obtained, only those which could be identified as regards survey area being included. The first specifies private sales, the second public sales conducted by the Revenue Department. The area under dry for the former is more extensive than that previously rendered ; as 1,934·27 acres are recorded as having been sold for Rs. 26,252 or Rs. 12·9 per acre ; whilst the wet area is very slight, 167·36 acres having changed hands for Rs. 3,401 or Rs. 20·5 per acre. The public sales averaged merely Rs. 4·6 for dry and Rs. 6·13 for wet. These sales bear out those rendered for the Principal Division, and are conclusive as to the moderate price that obtains for land throughout the District.

DETAILS AS TO PRIVATE SALES OF LAND ACQUIRED THROUGH THE REGISTRATION DEPARTMENT.

CLASS AND SORT.	DRY.									WET.						
	Extent.			Amount.			Rate per acre.			Extent.		Amount.			Rate per acre.	
		Acs.	Cts.	Rs.	A.	P.	Rs.	A.			Rs.	A.	P.	Rs.	A.	
II...	1	0	39	20	0	0	51	5	
	2	1	47	40	0	0	27	3	
III...	1	13	90	676	0	0	48	10	8	84	130	0	0	14	11	
	2	383	98	6,932	5	0	18	1	19	20	205	4	0	10	11	
	2	246	15	4,433	12	11	18	0	2	77	101	15	0	36	13	
	4	24	46	541	8	0	22	2	3	90	42	0	0	10	12	
IV...	1	139	75	3,014	14	6	21	9	5	20	110	0	0	21	2	
	2	469	64	5,693	3	6	12	2	61	16	1,475	15	10	24	2	
	3	132	33	1,180	4	0	8	15	33	09	446	6	11	13	8	
V...	1	49	71	572	15	0	11	8	0	0	
	2	2	14	78	0	0	36	7	2	74	40	0	0	14	10	
	3	14	59	95	10	8	6	8	6	40	42	0	0	6	9	
VII...	1	17	88	138	3	4	7	11	1	08	15	11	6	14	13	
	2	231	98	1,537	6	9	6	10	5	38	103	14	11	19	13	
	3	119	07	417	9	10	3	8	12	17	533	5	7	43	5	
VIII...	1	0	12	25	0	0	208	5	0	0	
	2	71	91	771	12	6	10	12	0	0	
	3	9	60	33	8	10	3	9	1	43	49	0	0	34	4	
XII...	2	5	20	50	0	0	9	10	4	0	105	0	0	26	4	
Grand Total...	1,9	34	27	26,252	2	10	12	9	167	36	3,400	9	9	20	5	

DETAILS AS TO PUBLIC SALES OF LAND CONDUCTED BY THE REVENUE DEPARTMENT.

CLASS AND SORT.	DRY.									WET.						
	Extent.			Amount.			Rate per acre.			Extent.		Amount.			Rate per acre.	
		Acres.	Cts.	Rs.	A.	P.	Rs.	A.		Acres.	Cts.	Rs.	A.	P.	Rs.	A.
III...	1
	2	11	37	20	12	3	1	13	0	58	64	0	0	110	6	
	3	17	66	76	5	0	4	5	7	66	21	0	0	2	12	
	4
IV...	1
	2	10	5	31	0	0	3	1	0	53	17	10	0	32	1	
	3	45	46	203	4	0	4	8	1	38	7	9	0	5	8	
V..	1
	2
	3	4	55	23	0	0	5	1
VII...	1	0	89	41	2	0	46	3
	2
	3
XII...	1	8	20	43	8	0	5	5	
	2	0	7	97	24	8	0	3	1	
XIV...	1	1	12	1	7	0	1	5
	2
Total...		91	10	396	14	3	4	6	26	32	178	3	0	6	13	

Financial results.—123. Appendix M. furnishes the financial results for each village and taluq in the form previously adopted, and the following statement compiled therefrom supplies particulars in respect to each taluq and the whole Division.

ABSTRACT OF APPENDIX M.

TALUQS.		OCCUPIED BY THE ACCOUNTS OF FASLI 1278.												ADJUSTMENTS EFFECTED.			
		Dry.				Wet.				Total.				Transfer from dry to wet.		Transfer from wet to dry.	
		Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Area.
1		2	3	4	5	6	7	8	9	10	11	12	13				
1	Ongole ...	Acres. C.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.
		1,69,941 85	2,44,196 2	1 7	3,452 25	19,042 15	5 8	1,73,394 10	2,63,239 1	235 48	314 14	230 32	1,081 13				
2	Kandukur ...	1,32,741 30	1,80,915 2	1 6	14,358 23	74,591 2	5 3	1,47,099 62	2,55,506 4	423 74	617 2	746 36	3,398 11				
3	Kanigiri ...	49,992 97	32,609 14	0 10	536 20	3,604 6	6 12	50,529 17	36,214 4	55 75	60 0	67 5	238 3				
Total...		3,52,676 21	4,57,721 2	1 5	18,346 68	97,238 7	5 5	3,71,022 89	5,54,959 9	714 97	992 0	1,043 73	4,718 11				

ABSTRACT OF APPENDIX M.—(Continued.)

TALUQS.	SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																		
	Dry.					Wet.					Total.		Columns 3 and 15.		Columns 6 and 18.		Columns 9 and 21.												
	Area.	Assessment.	Average.			Area.	Assessment.	Average.			Area.	Assessment.	Difference.	Percentage.	Difference.	Percentage.	Difference.	Percentage.											
			C.	Rs.	A.			C.	Rs.	A.									C.	Rs.	A.	C.	Rs.	A.					
14	15	16	17	18	19	20	21	22	23	24	25	26	27																
Acres.	C.	Rs.	A.	Bs	A.	Acres.	C.	Rs.	A.	Bs	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.	Bs	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.
1 Ongole	1,69,936	69	2,75,976	7 1	10	3,457	41	18,330	8 5	5	1,73,394	10	2,94,306	15	31,780	+ 13	712	-4	31,068	+ 12									
2 Kandukur	1,33,064	1	1,93,429	7 1	7	14,035	61	76,457	3 5	7	1,47,099	62	2,69,886	10	12,514	+ 7	1,866	+ 3	14,380	+ 6									
3 Kanigiri	50,004	27	40,153	5 0	13	524	90	3,448	15 6	9	50,529	17	43,602	4	7,543	+ 23	155	-4	7,388	+ 20									
Total..	3,53,004	97	5,09,559	3 1	7	18,017	92	98,236	10 5	7	3,71,022	89	6,07,795	13	51,838	+ 11	998	+ 1	52,836	+ 10									

Under dry there is an increase in each taluq, varying from 23 per cent. in Kanigiri to 13 and 7 per cent. respectively in Ongole and Kandukur, the net increase being 11 per cent. or Rupees 51,838. For wet, the proposals result in a decrease of 4 per cent. for both the Ongole and the Kanigiri taluqs, and an increase of 3 per cent. for the Kandukur taluq, a net increase occurring of 1 per cent. or Rs. 998. For the whole Division, the increase amounts to Rs. 52,836 or 10 per cent. The above is the net result after effecting the adjustments specified in the foregoing

TALUQS.	Water rate Tirvajasti.	Second crop Assessment fasaljasti.
	RS.	RS.
Ongole. ...	514	134
Kandukur ..	646	405
Kanigiri ...	286	437
Total..	1,446	976

statement and explained at para 90 ; and as for the area under river lift changed from wet to dry, water rate will, to some extent, be realized hereafter ; the probable increase may be reckoned to exceed the above sum. On the other hand, land now paying water rate has been brought to wet, so, that charged for the year of comparison has been included. The marginal note details the water rate or tirvajasti thus included ; and specifies as well the fasaljasti or second crop assessment, obtained from each taluq. On the whole it is very insignificant in amount.

124. In the case of Kanigiri the increase of 23 per cent may be looked on as rather high for a comparatively poor taluq, but it amounts to only Rs. 7,543 and raises the assessment of the whole, including wet, to Rs. 43,602. Compared with Udayagiri paying 14 annas per acre, the present average assessment, 10 annas per acre, is no doubt moderate, and as these proposals increase the average rate to 13 annas per acre, it is still below that of Udayagiri—14 annas per acre according to my proposals for the Principal Division taluqs. For Ongole and Kandukur, the percentage of increase though high in some cases, is moderate on the whole. The proposed average rate for the former taluq is Rs. 1-10-0 per acre ; against Rs. 1-13-9 and Rs. 1-6-10 in the case of the Bapatla and Rajapet taluqs of Guntoor, according to Mr. Wilson's proposals.

125. The dry unoccupied waste area of each taluq, as tabulated in Appendix D., is abstracted below for each class of villages of the Division.

CLASS AND SORT.	1ST CLASS.			2ND CLASS.			3RD CLASS.			4TH CLASS.			TOTAL.		
	Area	Proposed Assessment.		Area	Proposed Assessment.		Area	Proposed Assessment.		Area	Proposed Assessment.		Area	Proposed Assessment.	
II...	1 5 32 ..	26 ...	10	1 05 8	4 30 10		30 7 39	1 3 22 4		... 31	... 12		6 67 9	32 53 10	
III...	1 68 12 ...	272 ...	8	38 05 89 77	133 224 2707 2		1 87 ...	5 10		108 04 411	77 224 4365 4	
	2 599 44 1498	...	12	1353 46	2707 2		91 07	159 4			2043 97	4365 2	
	3 421 98 738	10	10	3521 47	5282 9		854 94	1068 11		... 245 7	... 82		5043 82	7335 5	
	4 169 81 212	3	3	3386 09	3386 6		525 56	459 15		... 119 11	... 90		4320 90	4178 3	
IV...	1 110 50 331	9	7	303 42	758 7		31 73	71 7		90 4	9 13		450 55	1171 4	
	2 343 10 600	8	7	1070 47	1603 7		1411 05	1763 14		379 90	380 13		3204 52	4349 13	
	3 69 57 86	15	4	2898 14	2898 4		8997 69	7647 9		1721 31	1075 12		13686 71	11708 8	
V...	1 60 09 105	2	12	315 16	472 12		28 28	35 6			403 53	613 4	
	2 193 45 241	14	14	1619 78	1619 14		536 73	434 15		... 28 78	18 11		2378 73	2314 11	
	3 955 44 477	13	10	10400 38	5200 10		13103 89	4914 1		... 788 46	197 9		25248 17	10789 9	
Total...	2996 83	4592	8	25005 98	24324	6	25590 49	16584 3		3408 52	2046 8		57001 82	47547 9	
VII...	1	5	9 67	19 5		8 ...	16 1		7 61	13 5		25 28	48 11	
	2	3	1396 08	1745 3		1596 62	1596 11		867 35	650 10		3860 5	3992 8	
	3	8	3401 78	2976 8		9365 92	6328 13		5613 35	2806 10		18361 05	12111 15	
VIII...	1	10	40		131 29	196 13		28 21	35 4		159 90	232 11	
	2	11	767 57	671 11		5318 69	3349 6		2910 01	1455 ...		8996 27	5476 1	
	3	11	1764 95	882 11		10898 12	4087 13		11199 13	2799 13		23862 20	7770 5	
Total...	7340 45	6296 ...		27318 64	15575 9		20625 66	7760 10		55284 75	29632 3	
Grand Total...	2996 83	4592	8	32346 43	30620 6		52909 13	32159 12		24034 18	9807 2		112286 57	77179 12	

Add the total of Arenaceous Classes...

ARENACEOUS CLASSES.

CLASS AND SORT.	TOTAL.	
	Area.	Proposed Assessment.
XII...	1 86 34	107 15
	2 213 27	213 5
XIII...	1 525 73	525 10
	2 2216 09	1662 2
XIV...	1 2363 84	1772 12
	2 1502 54	375 11
Total...	6907 81	4657 7

Since the classification of the Ongole, Kandukur and Kanigiri taluqs was conducted on the basis of the revenue accounts of fasli 1278, a very large extent of this dry unoccupied area has been taken up, as specified below :—

ITEMS.	ONGOLE.		KANDUKUR.		KANIGIRI.		TOTAL.	
	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
<i>Relinquishment.</i>								
Fasli 1279.....	2,414	129	2,657	330	5,549	3	10,620	462
„ 1280.....	1,554	56	2,712	267	5,270	12	9,536	335
Total...	3,968	185	5,369	597	10,819	15	20,156	797
<i>Applications.</i>								
Fasli 1279.....	7,140	107	25,089	2,375	10,377	58	42,606	2,540
„ 1280.....	24,895	620	7,405	463	9,051	10	41,351	1,093
Total...	32,035	727	32,494	2,838	19,428	68	83,957	3,633
Not increase to oc- cupied area..... }	28,067	542	27,125	2,241	8,609	53	63,801	2,836

The additional 63,801 acres occupied subsequently to classification, comprises 54 per cent. of the area exhibited in the first of the above statements; and three-fourths of the whole, or in round numbers 90,000 acres assessed at Rs. 60,000, may, I think, be safely calculated on as likely to be occupied hereafter.

126. Besides the assessed waste, there is a moderate extent of unassessed jungle waste in the Kandukur and Kanigiri Taluqs, to which demarcation and survey may be extended in the future, as the assessed waste is brought into occupation. In Ongole there is comparatively very little waste that can be counted on as of a profitable nature. The annexed statement shows the particulars as to the disposition of the ayakat or gross area of each Taluq. Any future

	Acrea.
Ongole	8,000
Kandukur	20,000
Kanigiri	12,000
Total...	40,000

increment that may probably accrue from this source—unassessed jungle waste—cannot, in my opinion, be estimated at more than 40,000 acres as marginally noted, the assessment on which would amount to about Rs. 25,000. The assessed and unassessed waste, that, in my opinion, may be occupied hereafter, aggregates altogether 1,30,000 acres and Rs. 85,000.

TALUQS.	Ayakat or total area.	Classified area.	Remainder.	DETAILS.				
				Inams.	Public purposes.	Hills.	Sand hills or swamps.	Waste and reserved wood.
1 Ongole ...	3,69,498	2,38,033	1,31,465	60,641	38,093	2,541	13,190	17,000
2 Kandukur...	3,25,737	1,98,758	1,26,979	30,871	43,830	80	4,370	47,828
3 Kanigiri ...	1,95,868	1,18,871	76,997	23,210	10,316	11,037	594	29,840
Total...	8,91,103	5,55,662	3,35,441	1,16,722	92,239	13,658	18,154	94,668

127. The second of the statements furnished at para 125 shows that 2,836 acres of the unoccupied wet area has subsequently been taken up. The total extent under this head for each talug is noted marginally, but there is little probability of any important increase of revenue occurring in this respect.

TALUQS.	Unoccupied area.	Assessment.
Ongole ...	787	2,779
Kandukur ...	2,527	10,063
Kanigiri ...	31	163
Total...	3,345	13,005

128. The present assessment exclusive of water rate is shown by Appendix M. to amount to Rs. 5,53,514 for fasli 1278. According to the

Jamabandi report statements, the actual land revenue for the above periods

PARTICULARS.	ASSESSMENT.		
	Dry.	Wet.	Total.
Cultivated ...	3,86,047	69,038	4,55,085
Waste charged ...	70,745	4,670	75,415
Waste remitted	22,167	22,167
Total...	4,56,792	95,875	5,52,667

exclusive of road fund and the like aggregated Rs. 5,52,667 as marginally particularized, or Rs. 847 less than the sum total of the assessment of the 214 villages as computed for settlement purposes. A slight difference of this nature must necessarily be allowed.

Road fund.—129. The amount of the cess levied under this head during the same series of years as for the Principal Division, and for the subsequent year also, is detailed in the next statement. The sum realized for the last year is specified at Rs. 18,794 ; and calculating the cess on the proposed settlement of Rs. 6,07,796 for the whole Division at 9 pice in the Rupee or Rs. 28,490, the demand in future will exceed that now paid by Rs. 9,696, even omitting all subsequent occupation.

TALUQS.	FASLIES						TOTAL.	AVERAGE.
	1275.	1276.	1277.	1278.	1279	1280		
Ongole.....	325 11 6	7,523 7 4	7,627 12 8	8,162 15 6	8,509 11 9	8,681 2 3	40,830 13 0	6,805 2 ■
Kandukur	1,115 1 5	7,645 0 0	7,927 10 6	6,889 10 9	8,506 1 1	8,777 10 4	40,861 2 1	6,810 3 0
Kanigiri.....	91 11 2	1,240 7 1	1,146 10 4	1,100 10 10	1,134 3 0	1,335 7 7	6,049 2 0	1,008 3 0
Total...	1,532 8 1	16,408 14 5	16,702 1 6	16,153 5 1	18,149 15 10	18,794 4 2	87,741 1 1	14,623 8 2

Russums.—130. These items have been explained at para 204 of my former report. The resumed Stalakarnams fees are realized throughout Ongole and Kandukur, and in a slight measure in Kanigiri as well, due probably to certain lands of Nellore proper having been transferred to that taluq at the time of survey. The other resumed fees apply only to the Kandukur taluq, and collectively the demand for fasli 1280 will be observed from the annexed return to amount to Rs. 10,622.

FASLIES.	ONGOLE.	KANDUKUR.		KANIGIRI.	TOTAL.
	Stalakarnams.	Stalakarnams.	Balerao.	Stalakarnams.	
	Rs.	Rs.	Rs.	Rs.	Rs.
1275 ...	3,829	2,215	3,155	7	9,206
1276 ...	3,982	2,370	3,278	10	9,640
1277 ...	4,089	2,434	3,371	10	9,904
1278 ...	4,387	2,132	2,764	10	9,293
1279 ...	4,521	2,571	3,266	10	10,368
1280 ...	4,643	2,634	3,336	9	10,622
Average...	4,242	2,393	3,195	9	9,839

Village Service Cess.—131. I apprehend the foregoing fees will disappear with the introduction of the new Settlement, and that the ordinary village service cess at $6\frac{1}{2}$ per cent. will be imposed. On the proposed revenue of Rs. 6,67,796 this cess would amount to Rs. 37,987. The enfranchisement of the Service Inams at five-eighths of the proposed assessment would further provide Rs. 52,883 annually towards the maintenance of the village establishments when revised ; and combined the two sums would produce annually Rs. 90,870.

132. The subjoined table supplies the financial results in one glance for the whole of the proposals now made.

Particulars.	Present.	Proposed.	Difference.	Percentage.
Total Assessment ...	5,54,960	6,07,796	52,836	10
Road fund ...	16,153	28,490	12,337	76
Present Russums and future Village Service Cess. }	9,293	37,987	28,694	309
Total...	5,80,406	6,74,273	93,867	16

Conclusion.—133. I regret that so long a period has elapsed between the closing of the field work of the Sub-division in last May, and the submission of this report ; but, as I had to proceed to this district directly my field examination of Nellore was finished, and arrange for the progress of operations here ; and as the Office Establishment were occupied on the preparation of the Inam Excess accounts of the Principal Division up to the end of March the preparation of this report could not be proceeded with before, and the delay therefore proved unavoidable. It remains for me to record the valuable assistance afforded to me by my Uncovenanted Assistant, Kanchi Balajirow, B. A., in working up the details of these proposals and preparing the several statements and Appendices now submitted.

I have the honor to be,

Sir,

Your most obedient servant,

(Signed) C. RUNDALL,

Dy. Director of Revenue Settlement.



सत्यमेव जयते

Comparative Statement of the former Revenue Area and present Survey

No.	Survey Number and Name of Villages.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Percentage of Differ- ence.	Area by Revenue Accounts.						
					Total.	Occupied Area.			Inam Area.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	ONGOLE TALUQ.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1	10 Addanki, &c. ..	15,096	16,924	+ 12	12,847	7,922	83	8,005	4,842	..	4,842
2	20 Alavalapad ..	2,361	2,742	+ 16	1,658	1,182	95	1,277	368	13	381
3	52 Allur ..	13,560	16,577	+ 22	4,332	2,681	670	3,351	824	157	981
4	53 Alur ..	3,699	4,893	+ 32	2,275	1,313	..	1,313	962	..	962
5	56 Ammanabrolu ..	6,081	7,717	+ 27	4,948	2,325	79	2,404	2,544	..	2,544
6	73 Annangi, &c. ..	3,235	3,425	+ 6	2,049	1,474	9	1,483	566	..	566
7	117 Annantavaram, &c. ..	3,694	4,336	+ 17	1,556	1,203	..	1,203	353	..	353
8	94 Bandlamudi ..	1,085	1,315	+ 21	858	650	14	664	194	..	194
9	105 Bhatlamachava- ram, &c. ..	4,426	5,280	+ 19	3,247	2,093	52	2,145	1,102	..	1,102
10	39 Bhimavaram ..	1,414	1,750	+ 24	1,332	1,092	..	1,092	240	..	240
11	14 Boddavaripa- lem, &c. ..	10,547	8,145	- 23	6,406	4,170	30	4,200	2,206	..	2,206
12	27 Bollapalli ..	2,775	3,533	+ 27	2,175	1,917	..	1,917	258	..	258
13	16 Bollavarappad, &c. ..	2,759	3,330	+ 21	2,361	1,656	..	1,656	705	..	705
14	23 Bommanapad ..	2,210	2,246	+ 2	1,823	1,294	..	1,294	529	..	529
15	30 Búdaváda ..	2,458	2,714	+ 10	1,578	1,111	..	1,111	467	..	467
16	66 Chedalavada ..	3,558	4,051	+ 14	3,080	1,553	..	1,553	1,527	..	1,527
17	54 Chéjarla ..	2,020	2,553	+ 26	1,295	670	21	691	604	..	604
18	63 Chékurupad ..	1,008	1,164	+ 15	868	507	..	507	361	..	361
19	35 Chendalur ..	5,785	7,054	+ 22	5,088	3,468	..	3,468	1,620	..	1,620
20	96 Chínakurti ..	7,777	6,903	- 11	3,973	2,656	170	2,826	1,124	23	1,147
21	5 Chinakottapalli, &c. ..	4,718	4,873	+ 3	1,838	1,581	10	1,591	245	2	247
22	41 Chintagumpalli, ..	718	826	+ 15	591	482	..	482	109	..	109
23	65 Cheruvannappa- lapad ..	1,729	2,116	+ 22	1,490	872	..	872	618	..	618
24	57 Dasarazupalli, &c. ..	5,786	6,523	+ 13	4,808	3,324	..	3,324	1,484	..	1,484
25	50 Dévarampad ..	5,587	7,392	+ 32	1,516	1,260	29	1,289	227	..	227
26	3 Dharmavaram ..	3,853	3,911	+ 2	1,599	1,290	41	1,331	268	..	268
27	83 Doddavarappad ..	1,119	1,221	+ 9	929	699	..	699	230	..	230
28	37 Duddukúr ..	3,924	4,120	+ 5	3,061	2,445	..	2,445	616	..	616
29	88 Gangavaram, &c. ..	8,339	9,288	+ 11	6,576	4,067	227	4,294	2,230	52	2,282
30	40 Gonasapúdi ..	2,841	2,684	- 6	1,359	1,008	..	1,008	351	..	351
31	72 Gundlapalli ..	2,490	2,329	- 7	1,626	1,235	..	1,235	391	..	391
32	69 Hanumapuram, &c. ..	4,911	6,074	+ 24	3,811	2,360	11	2,371	1,440	..	1,440
33	43 Idumúdi ..	1,280	1,504	+ 17	1,154	950	..	950	204	..	204
34	81 Inamanamellúr ..	4,199	5,038	+ 20	3,760	2,152	..	2,152	1,608	..	1,608
35	31 Janakavaram, &c. ..	4,346	4,749	+ 9	3,147	2,466	..	2,466	681	..	681
36	114 Jayavarum ..	1,462	1,625	+ 11	1,260	639	..	639	621	..	621
37	24 Kalavakur, &c. ..	5,494	6,187	+ 13	3,146	1,909	1	1,910	1,236	..	1,236
38	111 Kandulúr ..	3,100	3,660	+ 18	2,495	1,951	..	1,951	544	..	544
39	45 Kandlagunta, &c. ..	2,052	2,328	+ 13	1,634	1,145	..	1,145	489	..	489
40	49 Kanuparti ..	9,070	10,662	+ 18	3,095	2,188	71	2,259	836	..	836
41	113 Karumanchi ..	2,255	2,618	+ 16	1,938	1,073	..	1,073	865	..	865
42	71 Kirtipad ..	1,074	1,216	+ 13	962	720	..	720	242	..	242
43	76 Kolachánakota ..	874	1,070	+ 22	759	486	..	486	273	..	273
44	28 Kondamunzulur ..	5,026	5,103	+ 2	2,823	2,360	4	2,364	458	1	459
45	21 Kondamur ..	2,662	2,958	+ 11	1,839	1,297	70	1,367	472	..	472
46	107 Konijédu ..	5,630	6,912	+ 23	4,441	2,735	158	2,893	1,539	9	1,548

DIX B.

Area for each Village of the three Taluqs of the Sub-Division, Nellore District.

INCLUDING INAM AREA.

Area by Revenue Survey.							Percentage of Difference.						
Total.	Occupied Area.			Inam Area.			Total.	Occupied Area.			Inam Area.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.		Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
13,852	8,577	89	8,666	5,186	..	5,186	+ 8	+ 8	+ 7	+ 8	+ 7	..	+ 7
1,985	1,395	109	1,504	463	18	481	+ 20	+ 18	+ 15	+ 18	+ 26	+ 38	+ 26
5,455	3,320	874	4,194	1,045	216	1,261	+ 26	+ 24	+ 30	+ 25	+ 27	+ 38	+ 29
2,581	1,498	..	1,498	1,083	..	1,083	+ 13	+ 14	..	+ 14	+ 13	..	+ 13
5,963	2,726	103	2,829	3,134	..	3,134	+ 21	+ 17	+ 30	+ 18	+ 23	..	+ 23
2,219	1,605	12	1,617	602	..	602	+ 11	+ 9	+ 33	+ 9	+ 6	..	+ 6
1,847	1,438	..	1,438	409	..	409	+ 19	+ 20	..	+ 20	+ 16	..	+ 16
938	702	17	719	219	..	219	+ 9	+ 8	+ 21	+ 11	+ 13	..	+ 13
3,730	2,365	56	2,421	1,309	..	1,309	+ 15	+ 13	+ 8	+ 13	+ 19	..	+ 19
1,518	1,200	..	1,200	318	..	318	+ 14	+ 10	..	+ 10	+ 32	..	+ 32
7,464	4,833	34	4,867	2,597	..	2,597	+ 17	+ 16	+ 13	+ 16	+ 18	..	+ 18
2,468	2,139	..	2,139	329	..	329	+ 13	+ 12	..	+ 12	+ 28	..	+ 28
2,710	1,841	..	1,841	869	..	869	+ 15	+ 11	..	+ 11	+ 23	..	+ 23
2,071	1,433	..	1,433	638	..	638	+ 14	+ 11	..	+ 11	+ 21	..	+ 21
1,923	1,319	..	1,319	604	..	604	+ 22	+ 19	..	+ 19	+ 29	..	+ 29
3,425	1,679	..	1,679	1,746	..	1,746	+ 11	+ 8	..	+ 8	+ 14	..	+ 14
1,501	743	23	766	735	..	735	+ 16	+ 11	+ 10	+ 11	+ 22	..	+ 22
982	557	..	557	425	..	425	+ 13	+ 10	..	+ 10	+ 18	..	+ 18
5,865	3,767	..	3,767	2,098	..	2,098	+ 15	+ 9	..	+ 9	+ 30	..	+ 30
4,836	3,257	195	3,452	1,345	39	1,384	+ 22	+ 23	+ 14	+ 22	+ 20	+ 70	+ 21
2,242	1,831	14	1,845	395	2	397	+ 22	+ 16	+ 40	+ 16	+ 61	..	+ 61
669	533	..	533	136	..	136	+ 13	+ 11	..	+ 11	+ 25	..	+ 25
1,748	1,008	..	1,008	740	..	740	+ 17	+ 16	..	+ 16	+ 20	..	+ 20
5,255	3,606	..	3,606	1,649	..	1,649	+ 9	+ 8	..	+ 8	+ 11	..	+ 11
1,614	1,259	30	1,289	325	..	325	+ 6	..	+ 3	..	+ 43	..	+ 43
2,035	1,576	50	1,626	409	..	409	+ 27	+ 22	+ 22	+ 22	+ 53	..	+ 53
1,015	781	..	781	234	..	234	+ 9	+ 12	..	+ 12	+ 2	..	+ 2
3,347	2,704	..	2,704	643	..	643	+ 9	+ 11	..	+ 11	+ 4	..	+ 4
7,529	4,647	260	4,907	2,559	63	2,622	+ 14	+ 14	+ 15	+ 14	+ 15	+ 21	+ 15
1,499	1,096	..	1,096	403	..	403	+ 10	+ 9	..	+ 9	+ 15	..	+ 15
1,808	1,394	..	1,394	414	..	414	+ 11	+ 13	..	+ 13	+ 6	..	+ 6
5,007	2,666	13	2,679	2,328	..	2,328	+ 31	+ 13	+ 18	+ 13	+ 62	..	+ 62
1,287	1,033	..	1,033	254	..	254	+ 12	+ 9	..	+ 9	+ 25	..	+ 25
4,290	2,399	..	2,399	1,891	..	1,891	+ 14	+ 11	..	+ 11	+ 18	..	+ 18
3,516	2,638	..	2,638	878	..	878	+ 12	+ 7	..	+ 7	+ 29	..	+ 29
1,408	723	..	723	685	..	685	+ 12	+ 13	..	+ 13	+ 10	..	+ 10
3,652	2,075	1	2,076	1,576	..	1,576	+ 16	+ 9	..	+ 9	+ 28	..	+ 28
2,891	2,254	..	2,254	637	..	637	+ 16	+ 16	..	+ 16	+ 17	..	+ 17
1,878	1,273	..	1,273	605	..	605	+ 15	+ 11	..	+ 11	+ 24	..	+ 24
3,505	2,397	..	2,397	1,108	..	1,108	+ 13	+ 6	..	+ 6	+ 33	..	+ 33
2,250	1,213	..	1,213	1,037	..	1,037	+ 16	+ 13	..	+ 13	+ 20	..	+ 20
1,064	799	..	799	265	..	265	+ 11	+ 11	..	+ 11	+ 10	..	+ 10
838	528	..	528	310	..	310	+ 10	+ 9	..	+ 9	+ 14	..	+ 14
3,626	3,022	5	3,027	598	1	599	+ 28	+ 28	+ 25	+ 28	+ 31	..	+ 31
2,123	1,405	72	1,477	646	..	646	+ 15	+ 8	+ 3	+ 11	+ 37	..	+ 37
5,138	3,108	182	3,290	1,837	11	1,848	+ 16	+ 14	+ 15	+ 14	+ 19	+ 22	+ 19

Comparative Statement of the former Revenue Area and present Survey

No.	Survey Number and Name of Villages.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Percentage of Difference.	Area by Revenue Accounts.						
					Total.	Occupied Area.			Inam Area.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	ONGOLE TALUQ.— Concluded.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
47	38 Koniki ..	4,074	4,418	+ 8	3,384	2,240	..	2,240	1,144	..	1,144
48	34 Kopperapad ..	1,938	2,239	+ 16	1,723	1,183	..	1,183	540	..	540
49	58 Koppolu ..	4,467	5,317	+ 19	3,873	2,129	..	2,129	1,744	..	1,744
50	18 Korisapad ..	2,161	2,481	+ 15	1,831	1,163	70	1,238	587	11	598
51	29 Kotapad ..	2,356	2,501	+ 6	1,673	1,210	72	1,282	390	1	391
52	15 Kottakota, &c.	2,272	2,592	+ 14	1,909	1,394	..	1,394	515	..	515
53	90 Kottapalli ..	3,239	3,572	+ 10	2,931	2,016	..	2,016	915	..	915
54	85 Lingamgunta ..	1,944	2,150	+ 11	1,790	1,046	..	1,046	744	..	744
55	47 Machavaram ..	2,312	2,479	+ 7	1,435	1,201	..	1,201	234	..	234
56	79 Maddipad ..	2,426	2,955	+ 22	2,172	1,545	..	1,545	627	..	627
57	42 Maddirela &c ..	1,645	1,829	+ 11	1,201	994	..	994	207	..	207
58	91 Mainampad ..	4,979	5,605	+ 13	3,762	2,580	75	2,655	1,088	19	1,107
59	75 Mallavaram ..	1,845	2,014	+ 9	1,498	559	..	559	939	..	939
60	87 Mangamur ..	2,265	2,614	+ 15	1,788	944	..	944	844	..	844
61	11 Manikeswaram.	1,773	2,087	+ 18	1,338	797	19	816	517	5	522
62	110 Marlapad ..	1,790	2,307	+ 29	1,386	1,181	..	1,181	205	..	205
63	108 Mattepad ..	2,801	3,202	+ 14	2,477	1,869	..	1,869	608	..	608
64	60 Muktinutalapad	2,012	2,144	+ 7	1,800	756	..	756	1,044	..	1,044
65	22 Muppavaram ..	1,992	2,142	+ 8	1,533	1,194	..	1,194	339	..	339
66	67 Naguluppalapad	5,143	5,585	+ 9	2,888	1,363	..	1,363	1,525	..	1,525
67	77 Nilatur ..	2,200	2,357	+ 7	2,031	1,516	..	1,516	515	..	515
68	112 Nidamalur ..	3,495	3,538	+ 1	2,778	1,864	..	1,864	914	..	914
69	36 Nujellapalli ..	1,426	1,623	+ 14	1,240	893	..	893	347	..	347
70	59 Ongole ..	2,463	2,807	+ 14	1,610	675	27	702	908	..	908
71	61 Padarti ..	7,199	8,290	+ 15	930	517	328	845	17	68	85
72	4 Padazangala- palli &c. ..	2,319	2,930	+ 26	987	760	..	760	227	..	227
73	103 Pedatalapudi ..	1,324	1,715	+ 30	1,116	974	..	974	142	..	142
74	86 Pernamitta ..	5,525	6,800	+ 23	4,797	2,046	79	2,125	2,670	2	2,672
75	19 Pichikelagudi- pad ..	2,072	2,349	+ 13	1,602	1,260	34	1,294	307	1	308
76	92 Pedatalagudi- pad ..	2,284	2,554	+ 12	1,546	1,112	53	1,165	377	4	381
77	109 Pondur ..	2,785	3,278	+ 18	2,258	1,633	..	1,633	625	..	625
78	68 Potavaram ..	1,544	1,793	+ 16	1,304	866	..	866	438	..	438
79	100 Puligonda ..	1,902	2,390	+ 26	979	700	49	749	228	2	230
80	44 Rachapudi ..	2,214	2,492	+ 13	1,967	829	..	829	1,138	..	1,138
81	70 Rachavaripalem	1,709	2,322	+ 36	1,459	1,035	..	1,035	424	..	424
82	26 Ramakur ..	1,971	2,448	+ 24	1,370	1,097	10	1,107	263	..	263
83	9 R a m a y a p a - lem, &c. ..	3,811	5,326	+ 40	2,889	2,102	..	2,102	787	..	787
84	48 Raparla ..	2,113	2,294	+ 9	1,602	954	70	1,024	578	..	578
85	33 Ravinutala ..	5,962	6,307	+ 6	4,877	4,191	..	4,191	686	..	686
86	115 Tangutur ..	8,395	9,279	+ 11	6,477	5,142	25	5,167	1,310	..	1,310
87	62 Tronagunta ..	3,159	3,450	+ 9	2,870	1,471	..	1,471	1,399	..	1,399
88	55 Ulich ..	2,790	3,409	+ 22	2,224	1,575	..	1,575	649	..	649
89	46 Uppugundur ..	2,338	2,967	+ 27	1,933	1,615	..	1,615	318	..	318
90	1 Valaparla ..	2,386	3,465	+ 45	1,376	969	25	994	369	13	382
91	78 Vellampalli ..	1,280	1,407	+ 10	1,141	805	..	805	336	..	336
92	89 Yendlur ..	2,239	2,728	+ 22	1,750	838	164	1,002	720	28	748
93	84 Yedugundlapad	1,581	1,699	+ 7	1,461	631	..	631	830	..	830
94	104 Yenikepad ..	1,023	1,515	+ 48	899	672	32	704	195	..	195
95	93 Yeragudipad ..	2,077	2,094	+ 1	1,308	1,165	..	1,165	143	..	143
	Total ..	3,25,107	3,69,498	+ 14	2,26,579	1,50,973	2,906	1,53,879	72,289	411	72,700

DIX B.—(Continued.)

Area for each Village of the three Taluqs of the Sub-Division, Nellore District.

INCLUDING INAM AREA.													
Area by Revenue Survey.							Percentage of Difference.						
Total	Occupied Area.			Inam Area.			Total.	Occupied Area.			Inam Area.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.		Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
3,797	2,405	..	2,405	1,392	..	1,392	+ 12	+ 7	..	+ 7	+ 22	..	+ 22
1,913	1,281	..	1,281	632	..	632	+ 11	+ 8	..	+ 8	+ 17	..	+ 17
4,439	2,328	..	2,328	2,111	..	2,111	+ 15	+ 9	..	+ 9	+ 21	..	+ 21
2,155	1,351	86	1,437	703	15	718	+ 18	+ 16	+ 23	+ 17	+ 20	+ 36	+ 20
1,832	1,335	79	1,414	417	1	418	+ 10	+ 10	+ 10	+ 10	+ 7	..	+ 7
2,182	1,547	..	1,547	635	..	635	+ 14	+ 11	..	+ 11	+ 23	..	+ 23
3,199	2,175	..	2,175	1,024	..	1,024	+ 9	+ 8	..	+ 8	+ 12	..	+ 12
1,964	1,138	..	1,138	826	..	826	+ 10	+ 9	..	+ 9	+ 11	..	+ 11
1,523	1,262	..	1,262	261	..	261	+ 6	+ 5	..	+ 5	+ 12	..	+ 12
2,446	1,746	..	1,746	700	..	700	+ 13	+ 13	..	+ 13	+ 12	..	+ 12
1,425	1,127	..	1,127	298	..	298	+ 19	+ 13	..	+ 13	+ 44	..	+ 44
4,888	2,963	84	3,047	1,317	24	1,341	+ 17	+ 15	+ 12	+ 15	+ 21	+ 26	+ 21
1,616	603	..	603	1,013	..	1,013	+ 8	+ 8	..	+ 8	+ 8
1,979	1,025	..	1,025	954	..	954	+ 11	+ 9	..	+ 9	+ 13	..	+ 13
1,458	850	19	869	584	5	289	+ 8	+ 7	..	+ 7	+ 13	..	+ 13
1,586	1,319	..	1,319	267	..	267	+ 14	+ 12	..	+ 12	+ 30	..	+ 30
2,757	2,013	..	2,013	744	..	744	+ 11	+ 8	..	+ 8	+ 22	..	+ 22
1,952	798	..	798	1,154	..	1,154	+ 8	+ 6	..	+ 6	+ 11	..	+ 11
1,823	1,409	..	1,409	414	..	414	+ 19	+ 18	..	+ 18	+ 22	..	+ 22
3,903	1,563	..	1,563	2,340	..	2,340	+ 35	+ 15	..	+ 15	+ 53	..	+ 53
2,155	1,555	..	1,555	600	..	600	+ 6	+ 3	..	+ 3	+ 17	..	+ 17
3,213	2,096	..	2,096	1,117	..	1,117	+ 16	+ 12	..	+ 12	+ 22	..	+ 22
1,313	927	..	927	386	..	386	+ 6	+ 4	..	+ 4	+ 11	..	+ 11
1,870	795	31	826	1,044	..	1,044	+ 16	+ 18	+ 15	+ 18	+ 15	..	+ 15
1,240	742	391	1,133	21	86	107	+ 33	+ 43	+ 19	+ 34	+ 24	+ 26	+ 26
1,347	919	..	919	428	..	428	+ 36	+ 21	..	+ 21	+ 89	..	+ 89
1,329	1,130	..	1,130	199	..	199	+ 19	+ 16	..	+ 16	+ 40	..	+ 40
5,638	2,349	91	2,440	3,194	4	3,198	+ 18	+ 15	+ 15	+ 15	+ 20	+ 100	+ 20
1,859	1,460	41	1,501	356	2	358	+ 16	+ 16	+ 21	+ 16	+ 16	+ 100	+ 16
1,950	1,242	66	1,308	635	7	642	+ 26	+ 12	+ 25	+ 12	+ 68	+ 75	+ 69
2,585	1,798	..	1,798	787	..	787	+ 14	+ 10	..	+ 10	+ 26	..	+ 26
1,487	976	..	976	511	..	511	+ 14	+ 13	..	+ 13	+ 17	..	+ 17
1,177	807	55	862	312	3	315	+ 20	+ 15	+ 12	+ 15	+ 37	+ 50	+ 37
2,198	958	..	958	1,240	..	1,240	+ 12	+ 16	..	+ 16	+ 9
1,816	1,230	..	1,230	586	..	586	+ 24	+ 19	..	+ 19	+ 38	..	+ 38
1,659	1,253	10	1,263	396	..	396	+ 21	+ 14	..	+ 14	+ 51	..	+ 51
3,291	2,325	..	2,325	966	..	966	+ 14	+ 11	..	+ 11	+ 23	..	+ 23
1,786	1,061	82	1,143	643	..	643	+ 11	+ 11	+ 17	+ 12	+ 11	..	+ 11
5,638	4,834	..	4,834	804	..	804	+ 16	+ 15	..	+ 15	+ 17	..	+ 17
7,378	5,894	28	5,922	1,456	..	1,456	+ 14	+ 15	+ 12	+ 15	+ 11	..	+ 11
3,084	1,572	..	1,572	1,512	..	1,512	+ 7	+ 7	..	+ 7	+ 8	..	+ 8
2,570	1,754	..	1,754	816	..	816	+ 16	+ 11	..	+ 11	+ 26	..	+ 26
2,238	1,808	..	1,808	430	..	430	+ 16	+ 12	..	+ 12	+ 35	..	+ 35
1,889	1,350	30	1,380	491	18	509	+ 37	+ 39	+ 20	+ 39	+ 33	+ 38	+ 33
1,264	885	..	885	379	..	379	+ 11	+ 10	..	+ 10	+ 13	..	+ 13
2,080	935	186	1,121	918	41	959	+ 19	+ 12	+ 13	+ 12	+ 28	+ 46	+ 28
1,534	676	..	676	858	..	858	+ 5	+ 7	..	+ 7	+ 3	..	+ 3
1,042	772	34	806	236	..	236	+ 16	+ 15	+ 9	+ 14	+ 21	..	+ 21
1,401	1,239	..	1,239	162	..	162	+ 7	+ 6	..	+ 6	+ 13	..	+ 13
2,60,935	1,69,942	3,452	1,73,394	86,985	556	87,541	+ 15	+ 13	+ 19	+ 13	+ 20	+ 35	+ 20

Comparative Statement of the former Revenue Area and present Survey

No.	Survey Number and Name of Villages.	TOTAL AREA.			TOTAL OCCUPIED AREA.						
		By Revenue Accounts.	By Survey.	Percentage of Difference.	Area by Revenue Accounts.						
					Total.	Occupied Area.			Inam Area.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	KANDUKUR TALUQ.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1	4 Anakarlapudi ..	1,497	1,985	+ 33	1,013	723	31	754	259	..	259
2	72 Atmakur ..	2,372	2,807	+ 18	2,152	1,734	..	1,734	418	..	418
3	17 Ayyaparazupalem &c. ..	1,539	2,497	+ 62	1,147	976	6	982	165	..	165
4	114 Baddepudi ..	3,594	3,863	+ 7	1,607	1,334	188	1,522	69	16	85
5	103 Basireddipallem &c. ..	1,227	2,073	+ 69	1,046	984	13	997	49	..	49
6	69 Bhinavaram &c.	5,134	6,122	+ 19	2,275	1,641	256	1,997	213	65	278
7	62 Binginipalli ..	3,004	3,129	+ 4	1,036	450	495	945	58	33	91
8	58 Bitragunta ..	2,644	4,151	+ 57	1,973	1,291	228	1,519	436	18	454
9	116 Chagollu ..	1,294	2,190	+ 69	666	305	320	625	13	28	41
10	117 Chakicherla ..	6,270	6,183	- 1	1,206	663	475	1,138	42	26	68
11	112 Chemidedapad &c. ..	5,306	5,275	- 1	1,617	1,194	300	1,494	100	23	123
12	29 Chatukupad ..	1,861	1,914	+ 3	1,553	1,354	..	1,354	199	..	199
13	110 Chelamchala &c.	7,698	12,887	+ 67	1,584	905	253	1,158	361	65	426
14	122 Chevur &c. ..	4,402	6,603	+ 50	1,517	464	962	1,426	43	48	91
15	106 Chinaletarapi &c. ..	5,602	6,808	+ 22	1,922	1,337	138	1,475	405	42	447
16	5 Chinakandlagunta ..	2,549	2,626	+ 3	1,655	1,302	..	1,302	353	..	353
17	41 Chinavenkanapalem ..	680	903	+ 33	653	546	28	574	79	..	79
18	50 Chirrikurapad...	2,184	2,421	+ 11	1,637	1,352	..	1,352	285	..	285
19	39 Chodavaram ..	2,012	2,603	+ 29	1,623	1,352	..	1,352	271	..	271
20	104 Darakanipad ..	915	2,518	+175	1,054	982	16	998	56	..	56
21	11 Dharmavaram &c. ..	2,055	3,119	+ 52	1,372	1,023	6	1,029	342	1	343
22	49 Davagudur &c.	1,860	2,146	+ 15	1,772	1,297	..	1,297	475	..	475
23	109 Gudlur &c. ..	9,774	10,815	+ 11	3,663	2,955	184	3,139	462	62	524
24	2 Gurrapadiya ..	1,756	2,108	+ 20	1,038	812	..	812	226	..	226
25	24 Ilavaram ..	3,042	4,275	+ 41	3,568	2,280	..	2,280	1,288	..	1,288
26	86 Ippagunta &c.	3,851	4,395	+ 14	2,955	2,471	16	2,487	468	..	468
27	23 Jarlapalem &c.	3,860	4,098	+ 6	2,737	2,375	..	2,375	362	..	362
28	51 Jillellamudi &c.	2,191	2,594	+ 18	1,575	1,396	3	1,399	176	..	176
29	94 Kakatur &c. ..	2,702	2,908	+ 8	1,999	1,858	..	1,858	141	..	141
30	57 Kalikivaya ..	2,341	2,450	+ 5	1,573	1,114	188	1,302	255	16	271
31	74 Kandukur ..	14,000	17,797	+ 27	11,004	4,764	433	5,197	5,579	228	5,807
32	56 Kanumalla ..	1,962	2,478	+ 26	1,343	723	244	967	365	11	376
33	63 Karedu ..	11,384	12,571	+ 10	4,327	2,714	1,031	3,745	299	283	582
34	67 Kollurpad &c.	3,916	4,479	+ 14	1,851	1,370	192	1,562	275	14	289
35	96 Kondamudusupallem ..	2,372	2,970	+ 25	1,320	505	500	1,005	237	78	315
36	31 Kondapi &c. ..	4,239	5,437	+ 26	3,677	2,673	207	2,880	774	23	797
37	75 Kondikandukur ..	1,198	1,478	+ 23	952	776	16	792	157	3	160
38	113 Kottapeta ..	1,056	1,439	+ 36	732	599	63	662	61	9	70
39	78 Kovur ..	2,552	3,154	+ 24	2,141	1,717	..	1,717	421	3	424
40	100 Machavaram ..	3,920	4,121	+ 5	2,160	853	1,159	2,012	56	92	148
41	66 Mannetikota ..	1,408	1,756	+ 25	1,005	836	13	849	156	..	156
42	16 Mekapad ..	2,153	2,593	+ 20	993	668	2	670	323	..	323
43	119 Mocherla ..	5,097	7,054	+ 38	1,080	593	374	967	52	61	113
44	97 Mopad ..	2,968	4,113	+ 39	1,649	728	550	1,278	242	129	371
45	1 Mugachintala ..	1,882	2,516	+ 34	1,408	1,110	..	1,110	298	..	298
46	80 Muppalla &c. ..	1,262	1,736	+ 38	1,175	914	4	918	257	..	257
47	34 Muppavaram ..	2,869	3,532	+ 23	2,461	2,101	..	2,101	360	..	360

DIX B.—(Continued.)

Area for each Village of the three Taluqs of the Sub-Division, Nellore District.

INCLUDING INAM AREA.

Area by Revenue Survey.							Percentage of Difference.						
Total.	Occupied Area.			Inam Area.			Total.	Occupied Area.			Inam Area.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.		Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1,220	886	36	922	298	..	298	+ 20	+ 23	+ 16	+ 22	+ 15	..	+ 15
2,415	1,944	..	1,944	471	..	471	+ 12	+ 12	..	+ 12	+ 13	..	+ 13
1,563	1,301	8	1,309	254	..	254	+ 36	+ 33	+ 33	+ 33	+ 54	..	+ 54
1,762	1,433	207	1,640	101	21	122	+ 10	+ 7	+ 10	+ 8	+ 46	+ 31	+ 44
1,225	1,132	14	1,146	79	..	79	+ 17	+ 15	+ 8	+ 15	+ 61	..	+ 61
2,693	1,879	432	2,311	295	87	382	+ 18	+ 15	+ 21	+ 16	+ 38	+ 34	+ 37
1,188	494	569	1,063	64	61	125	+ 15	+ 10	+ 15	+ 13	+ 10	+ 85	+ 37
2,425	1,554	270	1,824	577	24	601	+ 23	+ 20	+ 18	+ 20	+ 32	+ 33	+ 32
786	362	378	740	13	33	46	+ 18	+ 18	+ 18	+ 18	..	+ 18	+ 12
1,498	778	592	1,370	59	69	128	+ 24	+ 17	+ 25	+ 20	+ 40	+ 165	+ 88
1,959	1,421	363	1,784	144	31	175	+ 21	+ 19	+ 21	+ 19	+ 44	+ 35	+ 42
1,675	1,446	..	1,446	229	..	229	+ 8	+ 7	..	+ 7	+ 15	..	+ 15
2,006	1,057	287	1,344	596	66	662	+ 27	+ 17	+ 13	+ 16	+ 65	+ 2	+ 55
1,879	559	1,169	1,728	82	69	151	+ 24	+ 20	+ 22	+ 21	+ 91	+ 44	+ 66
2,214	1,496	157	1,653	474	87	561	+ 15	+ 12	+ 14	+ 12	+ 17	+ 107	+ 26
1,844	1,391	..	1,391	453	..	453	+ 11	+ 7	..	+ 7	+ 28	..	+ 28
744	625	32	657	87	..	87	+ 14	+ 14	+ 14	+ 14	+ 10	..	+ 10
1,900	1,532	..	1,532	368	..	368	+ 16	+ 13	..	+ 13	+ 29	..	+ 29
1,871	1,534	..	1,534	337	..	337	+ 15	+ 13	..	+ 13	+ 24	..	+ 24
1,201	1,117	16	1,133	68	..	68	+ 14	+ 14	..	+ 14	+ 21	..	+ 21
1,686	1,226	7	1,233	452	1	453	+ 23	+ 20	+ 17	+ 20	+ 32	..	+ 32
1,919	1,388	..	1,388	531	..	531	+ 8	+ 7	..	+ 7	+ 12	..	+ 12
3,900	3,075	187	3,262	572	66	633	+ 6	+ 4	+ 2	+ 4	+ 24	+ 6	+ 22
1,218	932	..	932	286	..	286	+ 17	+ 15	..	+ 15	+ 27	..	+ 27
3,739	2,354	..	2,354	1,385	..	1,385	+ 5	+ 3	..	+ 3	+ 8
3,449	2,826	23	2,849	600	..	600	+ 17	+ 14	+ 44	+ 15	+ 28	..	+ 28
3,134	2,707	..	2,707	427	..	427	+ 15	+ 14	..	+ 14	+ 18	..	+ 18
1,762	1,555	3	1,558	204	..	204	+ 12	+ 11	..	+ 11	+ 16	..	+ 16
2,301	2,123	..	2,123	178	..	178	+ 15	+ 14	..	+ 14	+ 26	..	+ 26
1,764	1,218	206	1,424	317	23	340	+ 12	+ 9	+ 10	+ 9	+ 24	+ 44	+ 25
13,105	5,355	464	5,819	6,967	319	7,286	+ 19	+ 12	+ 7	+ 12	+ 25	+ 40	+ 25
1,522	790	269	1,059	450	13	463	+ 13	+ 9	+ 10	+ 9	+ 23	+ 18	+ 23
5,297	2,967	1,135	4,102	442	753	1,195	+ 22	+ 10	+ 10	+ 10	+ 48	+ 166	+ 105
2,085	1,495	239	1,734	324	27	351	+ 13	+ 9	+ 24	+ 11	+ 18	+ 93	+ 21
1,464	534	534	1,068	265	131	396	+ 11	+ 6	+ 7	+ 6	+ 12	+ 68	+ 26
4,177	2,977	223	3,200	946	31	977	+ 14	+ 11	+ 8	+ 11	+ 22	+ 35	+ 23
1,110	897	18	915	190	5	195	+ 17	+ 16	+ 12	+ 16	+ 21	+ 67	+ 22
811	661	66	727	73	11	84	+ 11	+ 10	+ 5	+ 10	+ 20	+ 22	+ 20
2,412	1,900	..	1,900	507	5	512	+ 13	+ 11	..	+ 11	+ 20	+ 66	+ 21
2,340	945	1,229	2,174	66	100	166	+ 8	+ 11	+ 6	+ 8	+ 18	+ 9	+ 12
1,201	969	15	984	217	..	217	+ 20	+ 16	+ 15	+ 16	+ 39	..	+ 39
1,267	722	3	725	542	..	542	+ 28	+ 8	+ 50	+ 8	+ 68	..	+ 68
1,143	598	399	997	74	72	146	+ 6	+ 1	+ 7	+ 3	+ 42	+ 18	+ 29
1,926	813	616	1,429	305	192	477	+ 17	+ 12	+ 12	+ 12	+ 26	+ 9	+ 34
1,598	1,194	..	1,194	404	..	404	+ 13	+ 8	..	+ 8	+ 35	..	+ 35
1,306	1,013	4	1,017	289	..	289	+ 11	+ 11	..	+ 11	+ 12	..	+ 12
3,020	2,540	..	2,540	480	..	480	+ 23	+ 21	..	+ 21	+ 33	..	+ 33

Comparative Statement of the former Revenue Area and present Survey

No.	Survey Number and Name of Villages.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Percentage of Difference.	Area by Revenue Accounts.						
					Occupied Area.				Inam Area.		
					Total.	Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	KANDUKUR TALUQ.—										
	(Concluded.)	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
48	27 Nagannakhandrika &c. ..	4,111	5,805	+ 41	3,521	2,954	48	302	519	..	519
49	55 Nandanavanam &c. ..	2,746	3,199	+ 16	2,552	2,383	..	2,383	169	..	169
50	20 Narasimhanayanikhandrika &c. ..	2,515	2,819	+ 12	1,602	1,317	..	1,317	285	..	285
51	37 Narasingolu, &c. ..	2,687	3,349	+ 25	2,590	2,000	3	2,003	587	..	587
52	88 Nekunampuram, &c. ..	4,670	5,714	+ 22	3,751	2,998	333	3,331	377	43	420
53	3 Nernurpad ..	2,515	3,233	+ 29	2,146	1,946	24	1,970	176	..	176
54	90 Nukavaram ..	1,447	1,431	— 1	869	736	..	736	133	..	133
55	25 Patchava ..	1,972	2,922	+ 48	1,802	1,227	25	1,252	550	..	550
56	61 Pakala ..	4,938	5,583	+ 13	1,257	558	462	1,020	206	31	237
57	45 Paletipad ..	2,058	2,562	+ 24	1,726	1,457	..	1,457	269	..	269
58	53 Palukur ..	6,572	7,340	+ 12	5,159	3,839	244	4,083	1,050	26	1,076
59	71 Palur ..	1,167	1,228	+ 5	998	842	15	857	138	3	141
60	77 Pandulapad ..	1,237	1,780	+ 44	1,034	938	..	938	96	..	96
61	35 Payidipad ..	1,956	2,319	+ 19	1,701	1,271	..	1,271	430	..	430
62	91 Pedavenkapa- palem ..	1,729	2,114	+ 22	897	765	13	778	119	..	119
63	33 Peridepi ..	1,330	2,133	+ 60	1,013	765	13	778	235	..	235
64	10 Petlur, &c. ..	3,793	6,161	+ 62	2,880	1,905	87	1,992	888	..	888
65	84 Ponnalur ..	4,460	5,131	+ 15	3,579	2,856	..	2,856	723	..	723
66	111 Potlur ..	2,348	3,269	+ 39	580	413	117	530	38	12	50
67	36 Ramachendrapuram ..	758	861	+ 14	618	541	..	541	77	..	77
68	120 Ramayapatnam.	3,094	1,783	— 42	269	142	96	238	18	13	31
69	121 Revur ..	5,450	4,021	— 26	1,095	636	405	1,041	25	29	54
70	87 Samirapalem ..	2,969	3,300	+ 11	2,575	2,337	..	2,337	238	..	238
71	65 Sanampudi ..	3,200	3,830	+ 20	2,269	1,937	85	2,022	247	..	247
72	98 Singamanenipalli ..	1,434	1,829	+ 28	1,399	1,073	..	1,073	326	..	326
73	60 Somarazupalli ..	5,162	5,417	+ 5	2,554	224	758	982	1,522	50	1,572
74	15 Tangella ..	8,501	9,740	+ 15	4,367	3,464	165	3,629	719	19	738
75	42 Uppalapad ..	2,245	2,945	+ 31	1,948	1,563	..	1,563	385	..	385
76	18 Vardinipalem.	1,289	1,679	+ 30	976	733	44	777	199	..	199
77	47 Vaviletipad ..	1,417	1,618	+ 14	1,299	986	25	1,011	288	..	288
78	81 Vellatur ..	3,256	3,667	+ 13	2,624	2,338	2	2,340	284	..	284
79	28 Vempad ..	1,527	1,997	+ 31	998	886	24	910	88	..	88
80	40 Vennur, &c. ..	2,742	3,814	+ 39	2,729	2,221	136	2,357	372	..	372
81	52 Vikkirelapeta ..	1,435	1,834	+ 28	1,342	1,015	..	1,015	327	..	327
82	118 Virepalli ..	1,573	3,179	+102	824	434	289	723	68	33	101
83	73 Vogur ..	2,069	2,985	+ 44	1,940	1,375	137	1,512	422	..	428
84	48 Zarugumalli ..	3,254	4,039	+ 24	2,758	2,128	..	2,128	630	..	630
85	14 Zuvvigunta ..	1,139	1,417	+ 24	656	577	..	577	79	..	79
	Total ..	2,66,219	3,25,737	+ 22	1,63,363	1,17,894	12,544	1,30,438	31,283	1,642	32,925
	KANIGIRI TALUQ.										
1	49 Ayyavaripalli, &c. ..	5,116	5,031	— 2	1,216	633	..	633	583	..	583
2	2 Bommireddipalli, &c. ..	5,245	6,384	+ 22	2,863	1,587	..	1,587	1,252	24	1,276

IX B.—(Continued.)

Area for each Village of the three Taluqs of the Sub-Division, Nellore District.

INCLUDING INAM AREA.

Area by Revenue Survey.							Percentage of Difference.						
Total.	Occupied Area.			Inam Area.			Total.	Occupied Area.			Inam Area.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.		Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
3,838	3,206	54	3,260	578	..	578	+ 9	+ 9	+ 12	+ 9	+ 11	..	+ 11
2,914	2,694	..	2,694	220	..	220	+ 14	+ 13	..	+ 13	+ 30	..	+ 30
1,942	1,574	..	1,574	368	..	368	+ 21	+ 20	..	+ 20	+ 29	..	+ 29
2,871	2,147	4	2,151	720	..	720	+ 11	+ 7	+ 33	+ 7	+ 23	..	+ 23
4,337	3,363	401	3,764	507	66	573	+ 16	+ 12	+ 20	+ 13	+ 34	+ 53	+ 36
2,420	2,181	27	2,208	212	..	212	+ 13	+ 12	+ 12	+ 12	+ 20	..	+ 20
1,076	913	..	913	163	..	163	+ 24	+ 24	..	+ 24	+ 23	..	+ 23
2,292	1,473	32	1,505	787	..	787	+ 27	+ 20	+ 20	+ 20	+ 43	..	+ 43
1,549	663	554	1,217	268	64	332	+ 23	+ 19	+ 20	+ 19	+ 30	+ 106	+ 40
1,938	1,620	..	1,620	318	..	318	+ 12	+ 11	..	+ 11	+ 18	..	+ 18
5,728	4,145	264	4,409	1,284	35	1,319	+ 11	+ 8	+ 8	+ 8	+ 22	+ 35	+ 23
1,163	963	16	979	181	3	184	+ 17	+ 14	+ 7	+ 14	+ 31	..	+ 31
1,187	1,075	..	1,075	112	..	112	+ 15	+ 15	..	+ 15	+ 17	..	+ 17
1,963	1,430	..	1,430	533	..	533	+ 15	+ 13	..	+ 13	+ 24	..	+ 24
1,019	860	16	876	143	..	143	+ 14	+ 12	+ 23	+ 13	+ 20	..	+ 20
1,239	931	16	947	292	..	292	+ 22	+ 22	+ 23	+ 27	+ 24	..	+ 24
3,774	2,226	104	2,330	1,444	..	1,444	+ 31	+ 17	+ 20	+ 17	+ 63	..	+ 63
3,954	3,080	..	3,080	874	..	874	+ 10	+ 8	..	+ 8	+ 21	..	+ 21
671	470	129	599	54	18	72	+ 24	+ 14	+ 10	+ 13	+ 42	+ 50	+ 44
678	597	..	597	81	..	81	+ 1	+ 10	..	+ 10	+ 5	..	+ 5
324	175	112	287	20	17	37	+ 21	+ 25	+ 17	+ 21	+ 11	+ 31	+ 19
1,260	726	477	1,203	26	31	57	+ 15	+ 14	+ 17	+ 15	+ 4	+ 7	..
2,749	2,470	..	2,470	279	..	279	+ 7	+ 6	..	+ 6	+ 17	..	+ 17
2,640	2,231	107	2,338	302	..	302	+ 16	+ 15	+ 28	+ 16	+ 23	..	+ 23
1,682	1,248	..	1,248	434	..	434	+ 20	+ 16	..	+ 16	+ 33	..	+ 33
3,285	262	924	1,186	1,984	115	2,099	+ 29	+ 17	+ 22	+ 21	+ 30	+ 130	+ 34
5,002	3,885	201	4,086	892	24	916	+ 15	+ 12	+ 45	+ 13	+ 24	+ 26	+ 24
2,270	1,821	..	1,821	449	..	449	+ 17	+ 16	..	+ 16	+ 17	..	+ 17
1,290	946	53	999	291	..	291	+ 32	+ 29	+ 19	+ 29	+ 46	..	+ 46
1,478	1,151	28	1,279	299	..	299	+ 14	+ 17	+ 16	+ 17	+ 4	..	+ 44
3,003	2,662	..	2,664	339	..	339	+ 14	+ 14	..	+ 14	+ 19	..	+ 19
1,151	1,005	29	1,034	117	..	117	+ 15	+ 13	+ 21	+ 14	+ 33	..	+ 33
3,152	2,531	154	2,685	467	..	467	+ 16	+ 14	+ 13	+ 14	+ 26	..	+ 26
1,463	1,131	..	1,131	332	..	332	+ 9	+ 11	..	+ 11	+ 22
976	510	332	842	84	50	134	+ 18	+ 17	+ 15	+ 16	+ 24	+ 51	+ 33
2,275	1,595	152	1,747	517	11	528	+ 17	+ 16	+ 11	+ 16	+ 23	+ 83	+ 23
3,162	2,420	..	2,420	742	..	742	+ 15	+ 14	..	+ 14	+ 18	..	+ 18
750	646	..	646	104	..	104	+ 14	+ 12	..	+ 12	+ 32	..	+ 32
1,89,189	1,32,741	14,358	1,47,099	39,859	2,731	42,090	+ 16	+ 13	+ 14	+ 13	+ 26	+ 66	+ 28
1,508	834	..	834	674	..	674	+ 24	+ 32	..	+ 32	+ 16	..	+ 16
3,480	1,879	..	1,879	1,567	34	1,601	+ 22	+ 18	..	+ 18	+ 25	+ 42	+ 25

Comparative Statement of the former Revenue Area and present Survey

No.	Survey Number and Name of Villages.	TOTAL AREA.			TOTAL OCCUPIED AREA						
		By Revenue Accounts.	By Survey.	Percentage of Difference.	Area by Revenue Accounts.						
					Total.	Occupied Area.			Inam Area.		
						Dry.	Wet.	Total.	Dry.	Wet.	Total.
1	2	3	4	5	6	7	8	9	10	11	12
	KANIGIRI TALUQ.— (Concluded.)	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
3	10 Challagarigela, &c. . .	3,758	4,518	+ 20	1,773	870	..	870	881	22	903
4	50 Chenchureddi- palli, &c. . .	6,722	10,499	+ 56	2,127	1,382	91	1,473	588	66	654
5	41 Cherlopalli, &c..	6,997	7,622	+ 9	3,267	1,633	188	1,821	1,361	85	1,446
6	37 China Alavala- pad, &c. . .	2,103	2,419	+ 15	1,063	493	..	493	556	14	570
7	24 China cherlo- palli, &c. . .	7,665	7,941	+ 4	2,308	536	38	574	1,580	154	1,734
8	55 Chintalapalem, &c. . .	1,140	1,347	+ 18	772	176	..	176	593	3	596
9	15 Dasiripalli, &c..	5,123	6,047	+ 18	3,600	2,061	..	2,061	1,487	52	1,539
10	13 Doddichintala..	3,833	4,576	+ 19	2,459	1,492	..	1,492	955	12	967
11	30 Gokulam, &c. . .	4,974	5,456	+ 10	3,616	1,321	..	1,321	2,291	4	2,295
12	25 Gopasamudram, &c. . .	8,009	9,328	+ 16	3,815	1,999	..	1,999	1,702	114	1,816
13	1 Gudipad . . .	3,156	3,587	+ 14	1,541	756	43	799	710	32	742
14	45 Guntur Lingara- napalem, &c.	17,985	15,534	— 14	6,843	3,959	41	4,000	2,771	72	2,843
15	53 Guruvajipeta, &c. . .	5,808	7,098	+ 22	4,400	1,942	20	1,962	2,377	61	2,438
16	12 Hajipuram, &c..	4,038	5,611	+ 39	2,155	893	..	893	1,232	30	1,262
17	4 Hajisupuram . .	4,199	4,155	+ 1	2,273	1,159	..	1,159	1,082	32	1,114
18	21 Hanumantapu- ram, &c. . .	2,672	2,949	+ 10	1,794	656	..	656	1,074	64	1,138
19	11 Hanumantuni- pad &c. . .	2,819	3,202	+ 14	1,369	628	..	628	685	56	741
20	33 Hussenupuram, &c. . .	2,928	3,685	+ 26	1,273	561	..	561	694	18	712
21	22 Isullapalli, &c..	4,941	5,002	+ 1	1,571	404	..	404	1,049	118	1,167
22	29 Kammapad, &c.	2,532	3,196	+ 26	1,327	553	..	553	773	1	774
23	9 Kanigiri, &c. . .	5,264	8,196	+ 56	3,390	1,620	73	1,693	1,556	141	1,697
24	17 Kudumula- gunta, &c. . .	4,113	4,766	+ 16	2,240	1,267	..	1,267	943	30	973
25	14 Kutagundla, &c.	3,566	4,153	+ 16	1,762	939	..	939	810	13	823
26	16 Lingamgunta, &c. . .	4,866	5,832	+ 20	2,480	1,217	..	1,217	1,263	..	1,263
27	8 Machavaram, &c.	4,765	5,152	+ 9	2,436	967	..	967	1,425	44	1,469
28	52 Markondapu- ram, &c. . .	5,028	5,562	+ 11	2,008	1,154	..	1,154	848	■	854
29	48 Mogalicherla, &c. . .	9,696	7,946	— 18	3,932	3,259	..	3,259	657	16	673
30	26 Muppallapad . .	2,193	2,446	+ 12	1,322	623	..	623	575	124	699
31	56 Musunur . . .	5,244	7,512	+ 43	3,662	2,007	..	2,007	1,604	51	1,655
32	3 Peda Alavala pad . . .	12,764	13,139	+ 3	7,825	4,543	..	4,543	3,236	46	3,282
33	20 Valicherla . . .	3,771	4,117	+ 9	2,280	827	..	827	1,447	■	1,453
34	28 Vodullacheruvu, &c. . .	1,348	1,860	+ 38	747	596	..	596	143	8	151
	Total . .	174,301	195,868	+ 12	87,509	44,713	4,094	45,207	40,783	1,519	42,302
	Grand Total . .	765,627	891,103	+ 16	477,451	313,580	15,944	329,524	144,355	3,572	147,927

DIX B.—(Concluded.)

Area for each Village of the three Taluqs of the Sub-Division, Nellore District.

INCLUDING INAM AREA.

Area by Revenue Survey.							Percentage of Difference.						
Total.	Occupied Area.			Inam Area.			Total.	Occupied Area.			Inam Area.		
	Dry.	Wet.	Total.	Dry.	Wet.	Total.		Dry.	Wet.	Total.	Dry.	Wet.	Total.
13	14	15	16	17	18	19	20	21	22	23	24	25	26
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1,953	962	..	962	970	21	991	+ 10	+ 11	..	+ 11	+ 10	— 5	+ 10
2,254	1,447	101	1,548	631	75	706	+ 6	+ 5	+ 11	+ 5	+ 7	+ 14	+ 8
3,532	1,744	202	1,946	1,491	95	1,586	+ 8	+ 7	+ 7	+ 7	+ 10	+ 12	+ 10
1,826	609	..	609	701	16	717	+ 25	+ 24	..	+ 24	+ 26	+ 14	+ 26
3,056	704	43	747	2,155	154	2,309	+ 32	+ 31	+ 13	+ 30	+ 36	..	+ 33
860	194	..	194	662	4	666	+ 11	+ 10	..	+ 10	+ 12	+ 33	+ 12
4,134	2,324	..	2,324	1,750	60	1,810	+ 15	+ 13	..	+ 13	+ 18	+ 15	+ 18
2,811	1,628	..	1,628	1,171	12	1,183	+ 14	+ 9	..	+ 9	+ 23	..	+ 23
3,719	1,393	..	1,393	2,322	4	2,326	+ 3	+ 5	..	+ 4	+ 1	..	+ 1
4,444	2,210	..	2,210	2,086	148	2,234	+ 16	+ 11	..	+ 10	+ 23	+ 30	+ 23
1,599	753	44	797	766	36	802	+ 4	+ 8	+ 13	+ 8
6,728	3,684	43	3,827	2,920	81	3,001	— 2	— 7	+ 5	— 7	+ 5	+ 13	+ 6
5,100	2,137	26	2,163	2,858	79	2,937	+ 16	+ 10	+ 30	+ 10	+ 20	+ 30	+ 20
2,764	1,088	..	1,088	1,632	44	1,676	+ 28	+ 22	..	+ 22	+ 32	+ 47	+ 33
2,538	1,352	..	1,352	1,147	39	1,186	+ 12	+ 17	..	+ 17	+ 6	+ 22	+ 6
1,990	707	..	707	1,209	74	1,283	+ 11	+ 8	..	+ 8	+ 13	+ 16	+ 13
1,539	708	..	708	773	58	831	+ 12	+ 13	..	+ 13	+ 13	+ 4	+ 12
1,527	662	..	662	844	21	865	+ 20	+ 18	..	+ 18	+ 22	+ 17	+ 21
2,029	518	..	518	1,359	152	1,511	+ 29	+ 28	..	+ 28	+ 30	+ 29	+ 29
1,416	612	..	612	803	1	804	+ 7	+ 11	..	+ 11	+ 4	..	+ 4
3,592	1,688	77	1,765	1,677	150	1,827	+ 4	+ 5	+ 4	+ 5	+ 8	+ 6	+ 8
2,292	1,406	..	1,406	850	36	886	+ 2	+ 11	..	+ 11	— 10	+ 20	+ 9
2,151	1,062	..	1,062	1,070	19	1,089	+ 22	+ 13	..	+ 13	+ 32	+ 46	+ 32
2,866	1,402	..	1,402	1,464	..	1,464	+ 16	+ 15	..	+ 15	+ 16	..	+ 16
2,971	1,122	..	1,122	1,799	50	1,849	+ 22	+ 16	..	+ 16	+ 26	+ 14	+ 26
2,464	1,476	..	1,476	981	7	988	+ 23	+ 28	..	+ 28	+ 16	+ 17	+ 16
4,351	3,546	..	3,546	788	17	805	+ 11	+ 9	..	+ 9	+ 20	+ 11	+ 20
1,521	732	..	732	650	139	789	+ 15	+ 17	..	+ 17	+ 13	+ 12	+ 13
4,537	2,231	..	2,231	2,253	53	2,306	+ 25	+ 11	..	+ 11	+ 40	+ 4	+ 39
9,264	5,599	..	5,599	3,603	62	3,665	+ 19	+ 23	..	+ 24	+ 11	+ 35	+ 12
2,543	900	..	900	1,636	7	1,643	+ 12	+ 11	..	+ 9	+ 13	+ 17	+ 13
855	680	..	680	165	10	175	+ 14	+ 14	..	+ 14	+ 15	+ 25	+ 16
99,714	49,993	536	50,529	47,427	1,758	49,185	+ 14	+ 12	+ 9	+ 12	+ 16	+ 16	+ 16
5,49,838	35,26,76	18,346	3,71,022	1,73,771	5,045	1,78,816	+ 15	+ 12	+ 15	+ 13	+ 20	+ 41	+ 21

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX C.

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

No.	Survey Number and Name of Villages.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
		Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	ONGOLE TALUQ.									
1	10 Addanki, &c. ..	4,429	1,173	5,602	858	230	1,183	532	706	512
2	20 Alavalapad ..	438	559	997	160	1	192	47	79	68
3	52 Allur ..	4,625	1,887	6,512	766	722	434	350	230	500
4	53 Alúr ..	636	273	909	162	14	220	115	130	626
5	56 Ammanabrolu ..	1,142	865	2,007	328	90	406	324	812	852
6	73 Annangi, &c. ..	468	243	711	106	5	155	158	395	1,484
7	117 Anantavaram, &c. ..	584	114	698	119	8	157	27	112	144
8	94 Bandlamudi ..	425	339	764	127	14	104	82	74	230
9	105 Bhattamachavaram, &c. ..	769	1,403	2,172	339	55	238	361	553	810
10	39 Bhimavaram ..	566	102	668	78	25	86	38	74	..
11	14 Bodduvaripalem, &c. ..	1,703	573	2,276	562	36	478	247	420	1,021
12	27 Bollapalli ..	591	321	912	265	45	216	125	106	878
13	16 Bollavarappad, &c. ..	986	58	1,044	164	22	161	144	182	273
14	28 Bommanapad ..	350	320	670	120	10	191	89	173	94
15	30 Budavada, &c. ..	613	303	916	130	38	171	85	121	306
16	66 Chedalavada ..	506	489	995	145	21	411	90	134	276
17	54 Chejarla ..	512	166	678	103	7	106	159	143	100
18	63 Chékurupad ..	293	250	543	67	9	110	46	90	74
19	35 Chendalur ..	910	230	1,140	128	110	214	166	351	399
20	96 Chímakurti ..	1,396	1,752	3,148	431	170	240	329	557	1,211
21	5 Chinakottapalli, &c. ..	402	228	630	115	..	59	46	149	620
22	41 Chintagumpalli ..	291	218	509	73	7	111	48	69	190
23	65 Chiruvanuppalapad..	551	313	864	150	3	16	60	156	320
24	57 Dasarazupalli ..	2,233	310	2,543	320	157	448	198	474	395
25	50 Devarampad ..	1,200	367	1,567	277	22	253	218	424	734
26	3 Dharmavaram ..	428	144	572	105	..	125	66	176	126
27	83 Doddavarappad ..	501	100	601	98	8	128	120	190	40
28	37 Duddukur ..	900	269	1,169	105	67	250	111	179	114
29	88 Gangavaram, &c. ..	1,801	1,880	3,681	440	228	406	241	344	975
30	40 Gonasapudi ..	515	222	737	90	35	188	98	126	327
31	72 Gundlapalli ..	503	284	787	93	45	170	115	129	125
32	69 Hanumapuram, &c. ..	1,161	902	2,063	317	99	300	429	657	438
33	43 Idumudi ..	650	340	990	107	80	156	95	58	700
34	81 Inamanamellur ..	1,709	592	2,301	318	89	348	124	259	212
35	31 Janakavaram, &c. ..	1,158	578	1,736	120	151	377	283	473	284
36	114 Jayavaram ..	169	210	379	53	10	38	78	74	56
37	24 Kalavakur, &c. ..	537	257	794	250	..	161	72	155	736
38	111 Kandulur ..	687	137	824	143	9	218	108	188	442
39	45 Kandlagunta, &c. ..	558	316	874	258	13	230	144	190	306
40	49 Kanuparti ..	2,100	404	2,504	370	36	396	193	382	2,763
41	113 Karumanchi ..	1,611	472	2,083	331	88	184	150	750	120
42	71 Kirtipad ..	312	118	430	64	7	79	85	139	94
43	76 Kolachinakota ..	358	266	624	101	22	83	44	81	108
44	28 Kondamunzalur ..	651	514	1,165	164	55	228	119	225	215
45	21 Kondamur ..	233	92	325	50	2	214	42	52	35
46	107 Konijedu ..	884	859	1,743	302	55	370	141	196	600
47	38 Koniki ..	433	336	769	94	23	167	109	77	129
48	34 Kopperapad ..	383	170	553	76	12	125	53	160	72
49	58 Koppolu ..	1,361	247	1,608	207	36	455	128	196	63
50	18 Korisepad ..	515	500	1,015	157	19	141	93	109	170
51	29 Kotapad ..	412	..	412	40	21	176	87	87	34
52	15 Kottakota, &c. ..	457	262	719	102	3	161	78	110	158
53	90 Kottapalli ..	1,500	216	1,716	266	89	288	322	406	204
54	85 Lingamgunta ..	1,000	63	1,063	122	61	178	128	213	142
55	47 Machavaram ..	373	110	483	75	2	120	166	194	137

APPENDIX C.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

No.	Survey Number and Name of Villages.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
		Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	ONGOLE TALUQ.— (Concluded.)									
56	79 Maddipad ..	461	372	833	165	8	234	72	131	200
57	42 Maddirela, &c. ..	487	370	857	122	24	171	168	132	257
58	91 Mainampad ..	971	333	1,304	230	20	177	237	389	798
59	75 Mallavaram ..	606	245	851	123	8	149	64	87	346
60	87 Mangamur ..	903	200	1,103	148	27	137	53	197	246
61	11 Manikeswaram ..	264	334	598	94	24	134	145	110	290
62	110 Marlapad ..	629	608	1,237	151	57	176	103	326	496
63	108 Matlapad, &c. ..	472	561	1,033	176	5	187	65	353	150
64	60 Muktinutalapad ..	485	359	844	139	23	150	174	218	70
65	22 Muppavaram ..	681	16	697	119	2	160	95	108	316
66	67 Naguluppalapad ..	1,316	238	1,554	208	54	283	139	208	538
67	77 Nelatur ..	917	366	1,283	163	56	300	102	210	200
68	112 Nidamalur ..	1,409	493	1,902	281	95	324	154	250	88
69	36 Nugellapalli ..	374	180	554	102	36	117	83	108	203
70	59 Ongole ..	659	5,173	5,832	702	776	177	406	176	461
71	61 Padarti ..	1,869	754	2,623	446	131	238	34	76	600
72	4 Pedazangalapalli, &c. ..	428	73	501	86	1	112	77	117	120
73	103 Pedatalapudi ..	122	28	150	21	..	64	37	52	200
74	86 Peranamitta ..	1,615	28	1,643	214	48	336	160	240	625
75	19 Pichikelagudipad ..	342	200	542	73	2	172	51	197	15
76	92 Pidatalagudipad ..	332	303	635	198	6	129	95	130	342
77	109 Pondur ..	1,062	1,412	2,474	407	38	240	108	221	265
78	68 Potavaram ..	659	388	1,047	171	41	181	113	129	196
79	100 Puligonda ..	400	61	461	76	..	60	116	180	110
80	44 Rachapudi ..	371	345	716	115	18	136	75	105	204
81	70 Rachavaripalem ..	850	64	914	164	11	104	100	200	200
82	26 Ramakur ..	802	406	1,208	129	85	216	89	176	318
83	■ Ramayapalem, &c. ..	675	118	793	122	2	158	143	282	328
84	48 Ráparla ..	980	151	1,131	160	16	309	206	329	462
85	33 Ravinutala ..	1,732	219	1,951	690	36	484	253	304	101
86	115 Tangutur ..	3,579	1,875	5,454	834	227	700	358	2,454	3,250
87	62 Trovagunta ..	1,078	651	1,729	268	84	317	301	246	121
88	55 Ulichi ..	576	400	976	123	60	270	219	277	618
89	46 Uppugundur ..	1,310	177	1,487	139	100	236	720	324	966
90	1 Valaparla ..	705	1,236	1,941	168	209	108	80	100	200
91	78 Velampalli ..	300	62	362	48	8	114	64	42	75
92	89 Yendlur ..	1,192	499	1,691	254	32	233	250	274	248
93	84 Yedugundlapad ..	342	326	668	81	25	94	50	79	20
94	104 Yenikepad ..	292	286	578	82	9	106	36	75	58
95	93 Yeragudipad ..	181	28	209	29	..	80	33	106	117
	Total ..	82,907	43,654	1,26,561	19,132	5,590	20,893	13,929	23,007	36,408
	KANDIKUR TALUQ.									
1	4 Anakarlapudi ..	571	322	893	140	17	114	60	103	158
2	72 Atmakur ..	751	217	968	356	..	270	83	126	260
3	17 Ayyaparazupalem, &c. ..	435	137	572	104	..	112	77	124	158
4	114 Baddepudi ..	703	188	891	157	..	260	100	200	400
5	103 Basireddipalem, &c. ..	311	63	374	69	..	150	55	119	410
6	69 Bhimavaram, &c. ..	1,419	176	1,595	302	6	328	94	230	1,220
7	62 Binginipalli ..	425	832	1,257	239	36	248	112	164	235
8	58 Bitragunta ..	1,032	248	1,280	177	33	217	93	178	504
9	116 Chagollu ..	419	71	490	77	..	112	27	86	226
10	117 Chakicherla ..	893	185	1,078	334	12	180	100	300	600

APPENDIX C.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

No.	Survey Number and Name of Villages.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
		Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
	KANDUKUR TALUQ.— (Continued.)									
11	112 Chemidedapad, &c..	563	215	778	152	..	220	74	244	1,177
12	29 Chatukupad, &c..	234	119	353	66	..	97	29	29	380
13	110 Chelamchala, &c..	903	121	1,024	362	..	348	182	178	1,050
14	122 Chevur, &c..	757	245	1,002	183	..	200	80	330	1,300
15	106 Chinaletarapi, &c..	720	262	982	169	3	300	114	241	820
16	5 Chinakandlagunta, &c..	480	214	694	166	..	84	63	140	445
17	41 Chinavenkanapalem.	281	304	585	142	2	66	47	79	61
18	50 Chirrikurupad, &c..	565	169	734	99	10	116	60	78	700
19	39 Chodavaram ..	352	253	605	119	1	138	44	70	340
20	104 Darakanipad ..	421	145	566	101	..	128	30	80	400
21	11 Dharmavaram, &c..	388	112	500	91	..	96	40	44	200
22	49 Davagudur, &c..	564	157	721	105	12	138	44	72	582
23	109 Gudlur, &c..	1,096	528	1,624	287	33	371	140	308	1,265
24	2 Gurrappadiya ..	259	155	414	138	..	68	39	117	400
25	24 Ilavara ..	1,102	235	1,337	248	2	180	75	147	544
26	86 Ippagunta, &c..	825	247	1,072	189	..	270	100	120	900
27	23 Jarlapalem, &c..	924	312	1,236	410	2	189	115	159	506
28	51 Jillellamudi, &c..	763	235	998	173	..	126	94	93	1,019
29	94 Kakutur, &c..	588	143	731	126	..	170	61	123	300
30	57 Kalikivaya ..	389	319	708	101	6	160	100	200	600
31	74 Kandukur ..	2,084	4,240	6,324	1,255	23	768	500	900	2,000
32	56 Kanumalla ..	732	..	732	104	5	136	72	186	800
33	63 Karedu ..	1,992	1,368	3,360	572	111	438	300	500	2,000
34	67 Kollurpad, &c..	928	779	1,707	283	17	273	89	367	684
35	96 Kondamudusupalem	577	229	806	141	..	300	50	100	300
36	31 Kondapi, &c..	976	624	1,600	261	4	438	175	427	1,200
37	75 Kondikandukur ..	263	98	361	75	..	70	20	50	200
38	113 Kottapeta ..	409	40	449	76	..	134	69	153	290
39	78 Kovur ..	627	144	771	131	..	160	85	125	360
40	100 Machavaram ..	1,242	603	1,845	331	17	604	145	181	132
41	66 Mannetikota ..	351	42	393	73	..	120	49	53	151
42	16 Mekapad ..	304	379	683	104	..	98	54	106	580
43	119 Mocherla ..	936	200	1,136	228	4	300	60	290	1,203
44	97 Mopad ..	872	..	872	141	..	150	50	140	200
45	1 Mugachintala ..	260	303	563	89	4	64	20	40	300
46	80 Muppalla, &c..	585	14	599	106	7	89	81	97	84
47	34 Muppavaram ..	964	638	1,602	652	4	178	60	120	400
48	27 Nagannakandrika, &c..	832	438	1,270	243	4	180	110	220	500
49	55 Nandanavanam, &c..	502	422	924	168	9	304	94	250	165
50	20 Narasimhanayani-khandrika, &c..	596	40	636	107	..	125	75	72	522
51	37 Narasingolu, &c..	612	189	801	145	..	173	59	97	496
52	88 Nekunampuram, &c..	1,751	691	2,442	495	..	555	230	325	1,650
53	3 Nernurpad ..	405	607	1,012	180	4	150	50	100	300
54	90 Nukavaram ..	175	47	222	34	..	40	26	43	100
55	25 Patchava ..	931	105	1,036	191	..	115	78	213	488
56	61 Pakala ..	923	1,294	2,217	516	53	450	200	500	200
57	45 Paletipad ..	578	282	860	156	1	138	50	300	100
58	53 Palukur ..	1,068	884	1,952	292	54	280	200	400	1,200
59	71 Palur ..	241	236	477	83	3	191	37	84	118
60	77 Pandulapad ..	496	19	515	85	..	120	59	89	241
61	35 Payidipad ..	956	200	1,156	197	..	105	76	161	356
62	91 Peda Venkanapalem	187	303	490	86	..	64	40	82	440
63	33 Peridepi ..	440	485	925	144	2	89	58	90	374

APPENDIX C.—(Continued.)

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

No.	Survey Number and Name of Villages.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
		Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	2	3	4	5	6	7	8	9	10	11
KANDUKUR TALUQ.— (Concluded.)										
64	10 Petlur, &c. ..	858	553	1,411	246	..	166	73	138	450
65	84 Ponnalur ..	1,502	489	1,991	248	9	302	217	258	1,012
66	111 Potlur ..	391	9	400	81	..	60	40	90	300
67	36 Ramachendrapuram ..	172	103	275	48	..	51	33	37	220
68	120 Ramayapatnam ..	261	872	1,133	220	29	150	80	50	200
69	121 Ravur ..	587	323	910	165	23	160	30	100	500
70	87 Samirapalem alias Kunupalem ..	226	191	417	82	..	120	44	82	321
71	65 Sanampudi ..	550	431	981	161	10	180	100	200	900
72	98 Singamanenipalli ..	449	164	613	129	1	80	60	100	50
73	60 Somarazupalli ..	324	29	353	42	3	380	60	80	250
74	15 Tangella ..	644	589	1,233	218	..	318	150	189	396
75	42 Uppalapad ..	816	258	1,074	171	4	160	50	150	100
76	18 Vardinenipalem ..	672	188	860	151	..	109	84	88	312
77	47 Vaviletipad ..	327	71	398	111	11	100	32	114	111
78	81 Vellatur ..	598	4	602	85	..	87	62	120	297
79	28 Vempad ..	365	133	498	78	1	63	31	36	269
80	40 Vennur, &c. ..	1,173	190	1,363	231	17	266	137	138	635
81	52 Vikkirelapeta ..	396	301	697	133	..	128	37	59	430
82	118 Virepalli ..	378	57	435	64	1	149	53	180	808
83	73 Vogur ..	799	225	1,024	153	6	168	66	239	250
84	48 Zarugumalli ..	1,346	1,083	2,429	347	73	292	166	738	645
85	14 Zuvvigunta ..	203	312	515	88	..	74	38	65	348
Total ..		56,965	29,447	86,412	16,378	689	16,418	7,296	14,594	43,998
KANIGIRI TALUQ.										
1	49 Ayyavaripalli, &c. ..	477	201	678	205	..	132	50	79	1,260
2	2 Bommereddipalli, &c. ..	607	701	1,308	451	2	148	78	64	596
3	10 Challagarigela, &c. ..	572	345	917	165	..	110	60	170	1,061
4	50 Chenchureddipalli, &c. ..	924	591	1,515	269	..	113	320	54	1,020
5	41 Cherlopalli, &c. ..	1,590	809	2,399	405	■	108	35	120	400
6	37 China Alavalapad, &c. ..	375	361	736	123	..	55	66	80	554
7	24 China Cherlopalli, &c. ..	598	779	1,377	225	5	106	186	208	400
8	55 Chintalapalem, &c. ..	358	216	574	99	..	111	73	93	527
9	15 Dasaripalli, &c. ..	1,335	480	1,815	441	..	101	66	..	1,414
10	13 Doddichintala ..	737	851	1,588	533	..	186	71	162	..
11	30 Gokulam, &c. ..	914	409	1,323	205	..	152	175	220	1,150
12	25 Gopasamudram, &c. ..	856	976	1,832	445	85	261	270	625	2,012
13	1 Gudipad ..	438	479	917	107	..	121	183	294	1,970
14	45 Guntur Lingunapalem ..	2,462	1,286	3,748	734	14	158	322	206	3,260
15	53 Guruvajipeta, &c. ..	1,245	921	2,166	398	..	139	224	336	2,650
16	12 Hajipuram, &c. ..	756	414	1,170	325	..	120	260	24	421
17	4 Hajisupuram ..	611	720	1,331	234	..	50	100	40	..
18	21 Hanumantapuram, &c. ..	558	448	1,006	182	..	138	96	40	500
19	11 Hanumantunipad, &c. ..	427	685	1,112	384	..	127	62	96	1,057
20	33 Hussenupuram, &c. ..	434	267	701	116	..	117	70	70	714

APPENDIX C.—(Concluded.)

Statement showing the Agricultural Population and other Statistics for the Sub-Division Taluqs of the Nellore District.

No.	Survey Number and Name of Villages.	POPULATION.			Houses of all kinds.	Tiled and Flat-roofed Houses.	CATTLE.			
		Agriculturists.	Non-Agriculturists.	Total.			Bullocks.	Buffaloes.	Cows.	Sheep and Goats.
1	■	3	4	5	■	7	8	9	10	11
	KANIGIRI TALUQ.— (Concluded.)									
21	22 Isullapalli, &c. ..	759	377	1,136	182	..	120	220	450	680
22	29 Kammamad, &c. ..	567	185	752	150	2	84	63	93	821
23	9 Kanigiri, &c. ..	1,766	1,548	3,314	670	129	94	114	142	820
24	17 Kudumulagunta, &c. ..	920	964	1,884	357	2	120	149	108	360
25	14 Kutagundla, &c. ..	653	320	973	202	..	147	96	174	1,010
26	16 Lingangunta, &c. ..	788	780	1,568	491	..	114	132	45	316
27	■ Machavaram, &c. ..	986	798	1,784	288	1	106	58	92	1,320
28	52 Markondapuram, &c. ..	1,098	595	1,693	277	2	71	224	96	814
29	48 Mogilicherla, &c. ..	417	282	699	150	..	150	100	150	1,500
30	26 Muppallapad ..	300	211	511	158	..	67	37	49	76
31	56 Musunur ..	1,000	559	1,559	318	6	122	142	327	820
32	3 Peda Alavalapad, &c. ..	1,000	802	1,802	356	..	279	264	229	716
	20 Valicherla ..	400	430	830	220	2	80
33	28 Vedullacheruvu ..	520	311	831	129	..	90	70	124	1,720
34										
	Total ..	27,448	20,101	47,549	9,994	258	4,197	4,436	5,060	31,939
	Grand Total ..	167,320	93,202	260,522	45,504	6,537	41,508	25,661	42,661	112,345

REVENUE SETTLEMENT OFFICE, CHITTOOR,
16th September 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX D.

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.																
Class and Sort.		Dry.														
		1st Class.														
		Rate.	Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II. ..	1	Rs. 5	A. 38	Acres. 47	Cts. 192	Rs. 6	A. 5	Acres. 32	Cts. 26	Rs. 10	A. 43	Acres. 79	Cts. 219	Rs. 1	A. 1	Acres. 1
III. ..	2
(Extra)	1	4	4,198	89	16,795	9	68	12	272	8	4,267	1	17,068	1	..	1
	2
	2	8	10,928	90	27,322	3	593	70	1,484	6	11,522	60	28,806	11	..	11
	3	12	4,312	17	7,546	6	346	97	607	6	4,659	14	8,153	12	..	12
	4	4	244	79	305	15	112	12	140	1	356	91	446
IV. ..	1	3	4,580	23	13,740	11	81	24	243	12	4,661	47	13,984	7	..	7
	2	12	2,143	86	3,751	14	210	63	368	11	2,354	49	4,120	9	..	9
	3	4	194	44	243	..	31	56	39	7	226	..	282	7	..	7
V. ..	1	12	412	27	721	8	42	11	73	11	454	38	795	3	..	3
	2	4	357	50	446	14	132	62	165	14	490	12	612	12	..	12
	3	8	150	36	75	2	653	99	327	2	804	35	402	4	..	4
Total	27,561	88	71,141	8	2,278	38	3,749	8	29,840	26	74,891
Average rate	2	9	1	10	2	8	..	8
VII. ..	1
	2
VIII. ..	3
	1
	2
	3
Total
Average rate
XII. ..	1
	2
XIII. ..	1
	2
XIV. ..	1
	2
Total
Average rate
Grand Total	27,561	88	71,141	8	2,278	38	3,749	8	29,840	26	74,891
Average rate	2	9	1	10	2	8	..	8

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Continued.)																
Class and Sort.		Dry.—(Continued.)														
		Rate.	2nd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			9	10	11		12	13			14	15	16			
II. ..	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
	2	4	8	6	25	28	3	..	65	2	15	6	90	31	2	
	3	3	8	70	47	246	11	5	14	18	..	75	61	264	11	
III. ..	1	3	8	1,136	16	3,976	9	37	91	132	10	1,174	7	4,109	3	
(Extra)	2	2	8	2,820	1	7,050	1	72	64	181	10	2,892	65	7,231	11	
	2	2	..	22,686	10	45,372	4	1,049	26	2,098	10	23,735	36	47,470	14	
	3	1	8	34,540	62	51,811	7	2,175	1	3,262	14	36,715	63	55,074	5	
	4	1	..	5,272	20	5,272	4	2,592	11	2,592	5	7,864	31	7,864	9	
IV. ..	1	2	8	3,466	73	8,666	13	223	60	559	1	3,690	33	9,225	14	
	2	1	8	7,201	60	10,802	8	376	66	565	1	7,578	26	11,367	9	
	3	1	..	3,539	19	3,539	2	909	24	909	6	4,448	43	4,448	8	
V. ..	1	1	8	393	80	590	10	28	32	42	8	422	12	638	2	
	2	1	..	788	41	788	7	238	14	238	3	1,026	55	1,026	10	
	3	..	8	1,255	84	628	..	7,126	79	3,563	12	8,382	63	4,191	12	
Total	83,177	38	138,772	15	14,835	47	14,166	15	98,012	85	152,939	14	
Average rate	1	11	15	1	9	
VII. ..	1	2	..	179	50	359	1	2	45	4	14	181	95	363	15	
	2	1	4	727	..	908	14	8	71	10	14	735	80	919	12	
	3	..	14	1,200	74	1,050	11	133	96	117	2	1,334	70	1,167	13	
VIII. ..	1	1	8	
	2	..	14	291	17	254	10	16	76	14	11	307	93	269	5	
	3	..	8	141	69	70	14	500	72	250	5	642	41	321	3	
Total	2,540	19	2,644	2	662	60	397	14	3,202	79	3,042	..	
Average rate	1	1	10	15	
XII. ..	1	
	2	
XIII. ..	1	
	2	
XIV. ..	1	
	2	
Total	
Average rate	
Grand Total	85,717	57	141,417	1	15,498	7	14,564	13	101,215	64	155,981	14	
Average rate	1	10	15	1	9	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Continued.)															
Class and Sort.		DRY.—(Continued.)													
		3rd Class.													
		Occupied.				Unoccupied.				Total.					
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
		Rate.													
		16		17		18		19		20		21		22	
II	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
	2	4	..	9	25	37	9	25	37	..
III.	1	3	..	147	9	441	5	4	51	13	10	151	60	454	15
	2	3	..	2	13	6	6	2	13	6	6
(Extra) ..	2	1
	2	1	12	5,659	66	9,904	7	57	44	100	9	5,717	10	10,005	..
IV.	3	1	4	11,656	2	14,570	1	532	45	665	9	12,188	47	15,235	10
	4	..	14	1,403	65	1,228	1	525	56	459	15	1,929	21	1,688	..
V.	1	2	4	1,065	78	2,398	..	13	44	30	4	1,079	22	2,428	10
	2	1	4	10,794	67	13,493	5	529	62	662	1	11,824	29	14,155	..
VI.	3	..	14	17,019	16	14,891	13	3,874	28	3,389	15	20,893	44	18,281	12
	1	1	4	123	98	154	15	1	53	1	15	125	51	156	14
VII.	2	..	14	245	51	214	13	76	8	66	9	321	59	281	6
	3	..	6	1,574	47	590	10	8,167	78	3,062	14	9,742	25	3,653	8
Total	49,701	37	57,931	2	13,782	69	8,453	5	63,484	6	66,384	7
Average rate..		1	3	10	1	1
VIII.	1	2	..	19	46	38	15	19	46	38	15
	2	1	..	557	97	558	1	25	75	25	12	583	72	583	13
IX.	3	..	12	1,610	76	1,208	3	840	4	630	..	2,450	80	1,838	3
	1
X.	2	..	12	855	13	641	6	115	42	86	9	970	55	727	15
	3	..	6	1,202	79	451	1	1,694	36	636	6	2,897	15	1,087	7
Total	4,246	11	2,897	10	2,675	57	1,378	11	6,921	68	4,276	5
Average rate..		11	10
XI.	1	1	4	236	95	296	1	84	20	105	4	321	15	401	5
	2	1	..	378	78	378	13	61	13	61	3	439	91	440	..
XII.	1	1	..	1,549	28	1,549	4	176	20	176	2	1,725	48	1,725	..
	2	..	12	114	99	86	4	985	55	739	2	1,100	54	825	..
XIII.	1	..	12	342	48	256	14	651	95	488	11	994	43	745	9
	2	..	4	87	28	21	14	758	43	189	10	845	71	211	8
Total	2,709	76	2,589	..	2,717	46	1,760	..	5,427	22	4,349	..
Average rate..		15	10	13
Grand Total	56,657	24	63,417	14	19,175	72	11,592	..	75,832	96	75,009	14
Average rate..		1	2	10	1	..

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Continued.)													
Class and Sort.		Dry.—(Continued.)											
		Total 1st, 2nd, and 3rd Classes.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		23	24	25	26	27	28	29	30	31	32	33	34
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II.	1	53	97	257	9	5	97	29	9	59	94	287	2
	2	217	56	688	0	■	65	31	10	227	21	719	10
III.	1	5,337	18	20,778	8	106	3	405	2	5,443	21	21,183	10
(Extra) ..	2	2,820	1	7,050	1	72	64	181	10	2,892	65	7,231	11
	2	39,274	66	82,598	14	1,700	40	3,683	9	40,975	6	86,282	7
	■	50,508	81	73,927	14	3,054	43	4,535	13	53,563	24	78,463	11
	4	6,920	64	6,806	4	3,229	79	3,192	5	10,150	43	9,998	9
IV.	1	9,112	74	24,805	14	318	28	833	1	9,431	2	25,638	15
	2	20,140	13	28,047	11	1,116	91	1,595	13	21,257	4	29,643	8
	3	20,752	79	18,673	15	4,815	8	4,338	12	25,567	87	23,012	11
V.	1	930	5	1,467	1	71	96	118	2	1,002	1	1,585	3
	2	1,391	42	1,450	■	446	84	470	10	1,838	26	1,920	12
	3	2,980	67	1,293	12	15,948	56	6,953	12	18,929	23	8,247	8
Total ..		160,440	63	2,67,845	9	3,0896	54	26,369	12	1,91,337	17	2,94,215	5
Average rate	1	11	0	14	1	9
VII.	1	198	96	398	0	■	45	4	14	201	41	402	14
	2	1,285	6	1,466	15	34	46	36	10	1,319	52	1,503	9
	3	2,811	50	2,258	14	974	0	747	2	3,785	50	3,006	0
VIII. ...	1
	2	1,146	30	896	..	132	18	101	4	1,278	48	997	4
	3	1,344	48	521	15	2,195	8	886	11	3,539	56	1,408	10
Total ..		6,786	30	5,541	12	3,338	17	1,776	■	10,124	47	7,318	5
Average rate	0	13	0	9	0	12
XII.	1	236	95	296	1	84	20	105	4	321	15	401	5
	2	378	78	378	13	61	13	61	3	439	91	440	0
XIII. ...	1	1,549	28	1,549	4	176	20	176	2	1,725	48	1,725	■
	2	114	99	86	4	985	55	739	2	1,100	54	825	■
XIV. ...	1	342	48	256	14	651	95	488	11	994	43	745	9
	2	87	28	21	14	758	43	189	10	845	71	211	8
Total ..		2,709	76	2,589	2	2,717	46	1,760	..	5,427	22	4,349	■
Average rate	0	15	0	10	0	13
Grand Total ..		1,69,936	69	2,75,976	7	36,952	17	29,906	5	2,06,888	86	3,05,882	12
Average rate	1	10	0	13	1	8

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Continued.)																
Class and Sort.		WET.														
		2nd Class.														
		Occupied.					Unoccupied.					Total.				
		Rate.	Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			29	30	31	32	33	34	35							
II. ..	1	RS. 10	A. ..	Acres. 21	Cts. 31	RS. 213	A. 1	Acres. ..	Cts. 19	RS. 1	A. 14	Acres. 21	Cts. 50	RS. 214	A. 15	
	2	7	8	14	5	105	6	14	5	105	6	
III. ..	1	7	..	176	33	1,234	4	..	98	6	14	177	31	1,241	2	
(Extra)	2	
	2	5	8	489	97	2,694	14	2	75	15	3	492	72	2,710	1	
	3	4	8	520	2	2,340	2	12	24	55	1	532	26	2,395	3	
	4	3	8	114	78	401	12	60	36	211	4	175	14	613	..	
IV. ..	1	7	8	175	13	1,313	7	..	28	2	1	175	41	1,315	8	
	2	6	..	315	38	1,892	6	1	75	10	8	317	13	1,902	14	
	3	5	..	287	45	1,437	5	14	40	72	..	301	85	1,509	5	
V. ..	1	
	2	
	3	3	..	48	53	145	9	339	26	1,017	13	387	79	1,163	6	
Total	2,162	95	11,778	2	432	21	1,392	10	2,595	16	13,170	12	
Average rate	5	7	3	4	5	1	
VII. ..	1	7	..	28	43	199	28	43	199	..	
	2	
	3	
VIII. ..	1	
	2	
	3	
Total	28	43	199	28	43	199	..	
Average rate	7	7	..	
XII. ..	1	6	..	160	19	961	2	160	19	961	2	
	2	5	..	24	73	123	10	6	2	30	2	30	75	153	12	
XIII. ..	1	5	..	1	24	6	3	1	24	6	3	
	2	4	8	..	75	3	6	12	30	55	6	13	5	58	12	
XIV. ..	1	
	2	
Total	186	91	1,094	5	18	32	85	8	205	23	1,179	13	
Average rate	5	14	4	11	5	12	
Grand Total	2,378	29	13,071	7	450	53	1,478	2	2,828	82	14,549	■	
Average rate	5	8	3	4	5	2	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Continued).															
Class and Sort.		WET.—(Continued.)													
		3rd Class.													
		Rate.	Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
			36	37	38	39	40	41	42						
RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.		
II. ..	1	
	2	
III. ..	1	■	8	55	23	359	44	2	14	55	67	361	14
(Extra)	2	
	2	5	4	92	56	485	15	92	56	485	15
	3	4	..	24	27	97	1	3	26	13	1	27	53	110	2
	4	3	..	3	..	9	..	13	84	41	9	16	84	50	9
IV. ..	1	7	..	68	32	478	4	1	18	8	4	69	50	486	8
	2	5	8	129	63	712	14	6	49	35	12	136	12	748	10
	3	4	8	176	17	792	13	20	76	93	7	196	93	886	4
V. ..	1
	2
	3	2	8	10	37	25	15	27	81	69	9	38	18	95	8
Total	559	55	2,960	14	73	78	264	8	633	33	3,225	6
Average rate..		5	5	3	9	5	2
VII. ..	1	6	8	4	13	26	14	..	45	2	15	4	58	■	13
	2
	3
VIII. ..	1
	2
	3
Total	4	13	26	14	..	45	2	15	4	58	29	13
Average rate..		6	8	6	8	■	8
XII. ..	1	5	8	70	2	385	2	1	53	■	7	71	55	393	■
	2	4	8	95	11	428	..	39	99	179	15	135	10	607	15
XIII. ..	1
	2	4	..	1	19	4	12	130	35	521	6	131	54	526	2
XIV. ..	1
	2
Total	166	32	817	14	171	87	709	12	338	19	1,527	10
Average rate..		4	15	4	2	4	8
Grand Total	730	..	3,805	10	246	10	977	3	976	10	4,782	13
Average rate..		5	3	4	5	..

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Continued.)															
Class and Sort.		WET.—(Continued.)													
		4th Class.													
		Rate.	Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
			43	44	45		46	47		48	49				
RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.		
II. ..	1	
	2	
III. ..	1	
(Extra)	2	
	2	4	8	14	76	66	7	14	76	66	7
	3	3	8	4	41	15	7	4	41	15	7
	4
IV. ..	1	6	..	17	73	106	6	17	73	106	6
	2	5	..	17	36	86	13	17	36	86	13
	3	3	8	44	54	155	14	1	28	4	8	45	82	160	11
V. ..	1
	2	3	8	6	88	24	1	6	88	24	1
	3
Total	105	68	455	..	1	28	4	8	106	96	459	8
Average rate	4	5	3	8	4	5
VII. ..	1
	2
	3
VIII. ..	1
	2
	3
Total
Average rate
XII. ..	1	4	■	73	95	332	12	73	95	332	12
	2	4	..	144	95	579	13	13	88	55	8	158	83	635	5
XIII. ..	1
	2	3	8	24	54	85	14	75	25	263	6	99	79	349	4
XIV. ..	1
	2
Total	243	44	998	7	89	13	318	14	332	57	1,317	5
Average rate	4	2	3	9	3	15
Grand Total	349	12	1,453	7	90	41	323	6	439	53	1,776	18
Average rate	4	3	3	9	4	1

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Continued.)													
Class and Sort.		WET.—(Continued.)											
		Total 2nd, 3rd, and 4th Classes.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		50		51		52		53		54		55	
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II. ..	1	21	31	213	1	..	19	1	14	21	50	214	15
	2	14	5	105	6	14	5	105	■
III. ..	1	231	56	1,593	4	1	42	9	12	232	98	1,603	..
(Extra)	2
	2	597	29	3,247	4	2	75	15	3	600	4	3,262	7
	3	548	70	2,452	10	15	50	68	2	564	20	2,520	12
	4	117	78	410	12	74	20	252	13	191	98	663	9
IV. ..	1	261	18	1,898	1	1	46	10	5	262	64	1,908	6
	2	462	37	2,692	1	8	24	46	4	470	61	2,738	5
	3	508	16	2,386	..	36	44	169	15	544	60	2,555	15
V. ..	1
	2	6	88	24	1	6	88	24	1
	3	58	90	171	■	367	7	1,087	6	425	97	1,258	14
Total	2,828	18	15,194	..	507	27	1,661	10	3,335	45	16,855	10
Average rate	5	6	3	4	5	1
VII. ..	1	32	56	225	14	..	45	2	15	33	1	228	13
	2
	3
VIII. ..	1
	2
	3
Total	32	56	225	14	..	45	2	15	33	1	228	13
Average rate	6	15	6	■	■	15
XII. ..	1	304	16	1,679	..	1	53	8	7	305	69	1,687	7
	2	264	79	1,131	7	59	89	265	9	324	68	1,397	..
XIII. ..	1	1	24	6	3	1	24	6	■
	2	26	48	94	..	217	90	840	2	244	38	934	2
XIV. ..	1
	2
Total	596	67	2,910	10	279	32	1,114	2	875	99	4,024	12
Average rate	4	14	4	4	10
Grand Total	3,457	41	18,330	8	787	4	2,778	11	4,244	45	21,109	3
Average rate	5	3	8	5	..

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ, 95 VILLAGES.—(Concluded.)													
Class and Sort.		TOTAL DRY AND WET.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		56		57		58		59		60		61	
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II. ..	1	75	28	470	10	6	16	31	7	81	44	502	.1
	2	231	61	793	6	9	65	31	10	241	26	825	...
III. ..	1	5,568	74	22,371	12	107	45	414	14	5,676	19	22,786	10
(Extra)	■	2,820	1	7,050	1	72	64	181	10	2,892	65	7,231	11
	2	39,871	95	85,846	2	1,703	15	3,698	12	41,575	10	89,544	14
	■	51,057	51	76,380	8	3,069	93	4,603	15	54,127	44	80,984	7
	4	7,038	42	7,217	..	3,303	99	3,445	■	10,342	41	10,662	2
IV. ..	1	9,373	92	26,703	15	319	74	843	■	9,693	66	27,547	5
	2	20,602	50	30,739	12	1,125	15	1,642	1	21,727	65	32,381	13
	3	21,260	95	21,059	15	4,851	52	4,508	11	26,112	47	25,568	10
V. ..	1	930	5	1,467	1	71	96	118	2	1,002	1	1,585	3
	2	1,398	30	1,474	3	446	84	470	10	1,845	14	1,944	13
	3	3,039	57	1,465	4	16,315	63	8,041	2	19,355	20	9,506	6
Total	163,268	81	2,83,039	9	31,403	81	28,031	6	194,672	62	3,11,070	15
Average rate
VII. ..	1	231	52	623	14	2	90	7	13	234	42	631	11
	2	1,285	■	1,466	15	34	46	36	10	1,319	52	1,503	9
	■	2,811	50	2,258	14	974	..	747	2	3,785	50	3,006	..
VIII. ..	1
	2	1,146	30	896	..	132	18	101	4	1,278	48	997	4
	3.	1,344	48	521	15	2,195	8	886	11	3,539	56	1,408	10
Total	6,818	86	5,767	10	3,338	62	1,779	■	10,157	48	7,547	2
Average rate
XII. ..	1	541	11	1,975	1	85	73	113	11	626	84	2,088	12
	2	643	57	1,510	4	121	2	326	12	764	59	1,837	..
XIII. ..	1	1,550	52	1,555	7	176	20	176	2	1,726	72	1,731	9
	■	141	47	180	4	1,203	45	1,579	4	1,344	92	1,759	8
XIV. ..	1	342	48	256	14	651	95	488	11	994	43	745	9
	2	87	28	21	14	758	43	189	10	845	71	211	8
Total	3,306	43	5,499	12	2,996	78	2,874	2	6,303	21	8,373	14
Average rate
Grand Total	173,394	10	2,94,306	15	37,739	21	32,685	..	211,133	31	3,26,991	15
Average rate

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.															
Class and Sort.		DRY.													
		1st Class.													
		Occupied.				Unoccupied.				Total.					
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II.	..	1
	2
III.	..	1
(Extra)	..	2
	2	2	8	273	60	684	0	5	74	14	6	279	34	698	6
	3	1	12	496	2	868	1	75	2	131	4	571	4	999	5
	4	1	4	57	69	72	2	57	69	72	2
IV.	..	1	3	0	1,596	91	4,790	11	29	26	87	13	1,626	17	4,878
	2	1	12	1,375	4	2,406	6	132	47	231	13	1,507	51	2,638	3
	3	1	4	112	5	140	1	38	1	47	8	150	6	187	9
V.	..	1	1	12	195	96	342	15	17	98	31	7	213	94	374
	2	1	4	243	85	304	13	60	83	76	..	304	68	380	13
	3	..	8	20	58	10	5	301	45	150	11	322	3	161	0
Total	4,314	1	9,547	4	718	45	843	0	5,032	46	10,390	4
Average rate	2	3	1	3	2	1
VII.	..	1
	2
	3
VIII.	..	1
	2
	3
Total
Average rate
XII.	..	1
	2
XIII.	..	1
	2
XIV.	..	1
	2
Total
Average rate
Grand Total	4,314	1	9,547	4	718	45	843	0	5,032	46	10,390	4
Average rate	2	3	1	3	2	1

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)																
Class and Sort.		Dry.—(Continued.)														
		Rate.	2nd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			9	10	11	12	13	14	15							
II. ..	1	4	8	40	1	13	..	40	1	13		
	2	3	8	156	95	549	5	60	12	10	160	55	561	15		
III. ..	1	3	8	651	57	2,280	7	..	14	0	8	651	71	2,280	15	
(Extra)	2	2	8	834	2	2,085	1	17	13	42	13	851	15	2,127	14	
	2	2	0	14,010	75	28,021	11	304	20	608	11	14,314	95	28,630	3	
	3	1	8	15,398	47	23,097	8	1,346	46	2,019	11	16,744	93	25,117	3	
	4	1	0	592	4	592	2	793	98	794	1	1,386	1	1,386	3	
IV. ..	1	2	8	7,370	70	18,427	0	79	82	199	6	7,450	52	18,626	1	
	2	1	8	19,457	79	29,186	11	693	81	1,040	6	20,151	60	30,227	1	
	3	1	0	4,715	98	4,716	2	1,988	90	1,988	14	6,704	88	6,705	0	
V. ..	1	1	8	3,565	30	5,348	1	286	84	430	4	3,852	14	5,778	5	
	2	1	0	2,530	72	2,530	11	1,381	64	1,381	11	3,912	36	3,912	6	
	3	0	8	505	32	252	13	3,273	59	1,636	14	3,778	91	1,889	11	
Total	69,789	61	1,17,087	8	10,170	51	10,157	7	79,960	12	1,27,244	15	
Average rate	1	11	1	0	1	9	
VII. ..	1	2	0	1,060	23	2,120	7	7	22	14	7	1,067	45	2,134	14	
	2	1	4	11,781	66	14,727	5	1,387	37	1,734	5	13,169	3	16,461	10	
	3	0	14	5,618	5	4,915	12	3,267	82	2,859	6	8,885	87	7,775	2	
VIII. ..	1	1	14	456	31	684	7	..	40	0	10	456	71	685	1	
	2	0	14	2,146	68	1,878	5	750	81	657	0	2,897	49	2,535	5	
	3	0	8	754	10	377	0	1,264	23	632	6	2,018	33	1,009	6	
Total	21,817	3	24,703	4	6,677	85	5,898	2	28,494	88	30,601	6	
Average rate	1	2	0	14	1	1	
XII. ..	1	
	2	
XIII. ..	1	
	2	
XIV. ..	1	
	2	
Total	
Average rate	
Grand Total	91,606	64	1,41,790	12	16,848	36	16,055	9	1,08,455	..	1,57,846	5	
Average rate	1	9	0	15	1	7	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)																
Class and Sort.		Dry.—(Continued.)														
		Rate.	3rd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			16	17	18	19	20	21	22	23	24	25	26	27	28	29
		Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Cts.
II.	..	1	4	0
	..	1	4	0	10	40	5	10	8	40	5	..
	..	1	3	0	4	13	13	1	60	4	13	6	21	18	10	..
	..	1	3	0	22	78	6	1	28	3	13	24	..	72	3	..
III.	..	1	3	0	213	25	639	12	1	87	5	10	215	12	645	6
(Extra)	..	2
	..	2	1	12	1,819	22	3,183	11	33	58	11	1,852	85	3,242	6	..
	..	3	1	4	2,776	3	3,470	0	322	403	2	3,098	52	3,873	2	..
	..	4	..	14
IV.	..	1	2	4	1,934	29	4,352	2	16	95	38	3	1,951	24	4,390	5
	..	1	..	4	241	1	542	5	241	1	542	5	..
	..	2	1	4	7,732	41	9,665	9	277	97	347	8	8,010	38	10,013	1
	..	2	1	4	779	69	974	10	42	61	53	5	822	30	1,027	15
	..	3	0	14	6,404	26	5,603	12	3,320	32	2,905	5	9,724	58	8,509	1
	..	3	0	12	85	21	63	14	54	46	40	14	139	67	104	12
V.	..	1	1	4	390	40	488	0	26	75	33	7	417	15	521	7
	..	2	0	14	285	3	249	6	182	97	160	3	468	..	409	9
	..	2	0	12	515	73	386	12	173	18	129	14	688	91	516	10
	..	3	0	..	236	31	88	10	3,603	19	1,351	4	3,839	50	1,439	14
	..	3	0	6	25	45	9	9	351	64	131	14	377	9	141	7
Total	21,795	81	27,754	11	7,787	74	5,308	2	29,583	55	33,062	13
	1	4	11	1	2	..
Average rate...	1,679	95	2,085	13	623	17	359	12	2,303	12	2,445	9
	1	4	9	1	1	..
VII.	..	1	2	0	76	56	153	2	76	56	153	2
	..	1	2	0	373	58	747	..	1	44	2	14	375	2	750	1
	..	2	1	0	2,756	35	2,756	6	228	59	228	10	2,984	94	2,985	0
	..	2	1	0	2,047	75	2,047	13	145	11	145	3	2,192	86	2,193	0
	..	3	0	12	3,921	49	2,941	3	2,961	32	2,221	1	6,882	81	5,162	4
	..	3	0	10	1,249	63	781	1	1,202	85	751	11	2,452	48	1,532	12
VIII.	..	1	1	8
	..	1	1	8	504	29	756	7	6	76	10	2	511	5	766	..
	..	2	0	12	95	52	71	10	85	69	64	4	181	21	135	14
	..	2	0	10	1,074	18	671	5	311	73	194	14	1,385	91	866	3
	..	3	0	6	120	88	45	5	1,525	57	572	1	1,646	45	617	6
	..	3	0	6	39	..	14	10	1,274	47	477	15	1,313	47	492	9
Total	6,970	80	5,967	10	4,801	17	3,086	0	11,771	97	9,053	10
	0	14	10	0	12	..
Average rate...	5,288	43	5,018	7	2,942	36	1,582	11	8,230	79	6,601	2
	0	15	0	13	..
XII.	..	1	1	4	85	92	107	6	2	14	2	11	88	..	110	1
	..	2	1	0	65	5	65	1	152	14	152	2	217	19	217	..
XIII.	..	1	1	0	648	54	648	9	349	53	349	8	998	7	998	1
	..	2	0	12	172	17	129	2	1,230	54	923	0	1,402	71	1,052	2
XIV.	..	1	0	12	411	16	308	6	1,711	89	1,284	1	2,123	5	1,592	7
	..	2	0	4	25	53	6	..	744	11	186	1	769	64	192	7
Total	1,408	37	1,264	14	4,190	35	2,897	7	5,598	72	4,162	5
Average rate...	0	14	0	12	0	12
Grand Total.	30,174	98	34,987	3	16,779	26	11,291	9	46,954	24	46,278	12
	1	3	0	11	1	0
Average rate...	7,104	4	3,565	53	1,942	7	10,533	91	9,046	11
	1	0	0	9	0	14

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)														
Class and Sort.		DRY.—(Continued.)												
		Total 1st, 2nd, and 3rd Classes.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		23		24		25		26		27		28		
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	1	10	8	40	5	11	40	1	13	10	48	42	11	
	2	184	34	631	11	6	48	21	4	190	82	652	12	
III.	1	864	82	2,920	3	2	1	6	2	866	83	2,926	5	
(Extra) ..	2	834	2	2,085	1	17	13	42	13	851	15	2,127	14	
	2	16,103	57	31,889	6	343	57	681	9	16,447	14	32,570	15	
	3	18,670	52	27,435	9	1,743	97	2,554	1	20,414	49	29,989	10	
	4	592	4	592	11	851	67	866	3	1,443	71	1,458	5	
IV.	1	11,142	91	28,112	2	126	3	325	6	11,268	94	28,437	8	
	2	29,344	93	42,233	4	1,146	86	1,673	0	30,491	79	43,906	4	
	3	11,317	50	10,523	13	5,401	69	4,982	9	16,719	19	15,506	6	
V.	1	4,151	66	6,179	0	331	57	495	2	4,483	23	6,674	2	
	2	3,575	33	3,471	10	1,798	62	1,747	12	5,373	95	5,219	11	
	3	787	66	361	5	7,529	87	3,270	11	8,317	53	3,632	0	
Total	97,579	38	1,56,475	4	19,299	87	16,668	5	1,16,879	25	1,73,143	11	
Average rate	1	10	1	14	1	8	
VII.	1	1,510	37	3,020	12	8	66	17	5	1,519	3	3,038	1	
	2	16,585	76	19,531	8	1,761	7	2,108	2	18,346	83	21,639	10	
	3	10,789	17	8,638	0	7,431	99	5,832	2	18,221	16	14,470	2	
VIII.	1	960	60	1,440	14	7	16	10	12	967	76	1,451	10	
	2	3,316	38	2,621	4	1,148	23	916	2	4,464	61	3,537	11	
	3	913	98	436	15	4,064	27	1,682	6	4,978	25	2,119	5	
Total	34,076	26	35,689	5	14,421	38	10,566	13	48,497	64	46,256	2	
Average rate	1	1	0	12	15	
XII.	1	85	92	107	6	2	14	2	11	88	11	110	1	
	2	65	5	65	1	152	14	152	2	217	19	217	3	
XIII.	1	648	54	648	9	349	53	349	8	998	7	998	1	
	2	172	17	129	2	1,230	54	923	0	1,402	71	1,052	2	
XIV.	1	411	16	308	6	1,711	89	1,284	1	2,123	5	1,592	7	
	2	25	53	6	6	744	11	186	1	769	64	192	7	
Total	1,408	37	1,264	14	4,190	35	2,897	7	5,598	72	4,162	11	
Average rate	0	14	11	11	0	12	
Grand Total	133,064	1	1,93,429	7	37,911	60	30,132	9	1,70,975	61	2,23,562	11	
Average rate	1	7	13	13	1	5	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)																
Class and Sort.		WET.														
		Rate.	2nd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			29	30	31	32	33	34	35	36	37	38	39	40	41	42
II. ..	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
	2	10	0	12	73	127	5	0	32	3	3	13	5	130	8	
	3	7	8	1	43	10	12	1	43	10	12	
III. ..	1	7	0	352	75	2,469	4	1	12	7	13	353	87	2,477	1	
(Extra) ..	2	
	2	5	■	1,134	51	6,239	12	17	26	94	14	1,151	77	6,384	10	
	3	4	8	470	88	2,118	15	324	97	1,462	7	795	85	3,581	6	
	4	3	8	98	48	344	11	205	63	719	12	304	11	1,064	7	
IV. ..	1	7	8	815	86	6,118	5	0	56	4	3	816	42	6,122	8	
	2	6	0	3,049	87	18,299	3	15	12	90	11	3,064	99	18,389	14	
	3	5	0	1,924	68	9,623	8	478	78	4,393	15	2,403	46	12,017	7	
V. ..	1	6	0	32	21	193	3	32	21	193	3	
	2	5	0	149	50	747	8	3	41	17	1	152	91	764	9	
	3	■	0	98	6	293	15	605	29	1,815	14	703	35	2,109	13	
Total	8,140	96	46,586	5	1,652	46	6,609	13	9,793	42	53,196	■	
Average rate	5	12	4	5	9	
VII. ..	1	7	0	325	90	2,281	6	0	51	3	9	326	41	2,284	15	
	2	5	8	1,348	86	7,418	10	6	19	34	1	1,355	5	7,452	11	
	3	4	8	629	8	2,830	13	54	86	246	14	683	94	3,077	11	
VIII. ..	1	6	0	
	2	4	8	40	39	181	13	3	19	14	5	43	58	196	2	
	3	3	0	63	97	191	14	97	83	293	8	161	80	485	■	
Total	2,408	20	12,904	■	162	58	592	5	2,570	78	13,496	13	
Average rate	5	6	3	10	5	4	
XII. ..	1	■	0	319	3	1,914	2	9	60	57	9	328	63	1,971	11	
	2	5	0	390	37	1,951	14	34	58	172	14	424	95	2,124	12	
XIII. ..	1	5	0	83	33	416	10	8	34	41	11	91	67	458	5	
	2	4	■	83	71	376	11	264	21	1,188	15	347	92	1,565	10	
XIV. ..	1	4	8	
	2	3	0	2	52	7	■	81	75	245	4	84	27	252	13	
Total	878	96	4,666	14	398	48	1,706	5	1,277	44	6,373	■	
Average rate	5	5	4	5	5	0	
Grand Total	11,428	12	64,157	11	2,213	52	8,908	7	13,641	64	73,066	■	
Average rate	5	10	4	0	5	6	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)																
Class and Sort.		WET.—(Continued.)														
		Rate.	3rd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			36	37	38		39	40			41	42				
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II. ..	1	9	0
	2	7	0	20	50	143	20	50	143	8	..
III. ..	1	6	8
(Extra) ..	2
	2	5	4	11	43	60	11	43	60	0	..
	3	4	0	9	50	38	0	9	50	38	0	..
	4	3	0
IV. ..	1	7	0	24	97	174	13	24	97	174	13	..
	2	5	8	180	79	994	4	180	79	994	4	..
	3	4	8	254	39	1,144	12	25	2	112	9	279	41	1,257	5	..
V. ..	1	5	8
	2	4	8	381	16	1,715	3	39	19	176	6	420	35	1,891
	3	2	8	78	48	196	2	41	14	102	13	119	62	298	15	..
Total	961	22	4,466	10	105	35	391	12	1,066	57	4,858	6	..
Average rate..	4	10	3	11	4	9	..
VII. ..	1	6	8	77	45	503	8	77	45	503	8	..
	2	5	0	635	12	3,175	9	0	97	4	13	636	9	3,180	6	..
	3	4	0	372	33	1,489	5	52	38	209	9	424	71	1,698	14	..
VIII. ..	1	5	8	48	2	264	2	1	21	6	11	49	23	270	13	..
	2	4	0	37	4	148	3	2	28	9	2	39	32	157	5	..
	3	2	8	39	37	98	7	59	75	149	7	99	12	247	14	..
Total	1,209	33	5,679	2	116	59	379	10	1,325	92	6,058	12	..
Average rate..	4	11	3	4	4	9	..
XII. ..	1	5	8	196	27	1,079	7	2	6	11	5	198	33	1,090	12	..
	2	4	8	156	77	705	7	23	29	104	13	180	6	810	4	..
XIII. ..	1	4	8	8	95	40	5	4	96	22	5	13	91	62	10	..
	2	4	0	31	74	126	15	61	18	244	12	92	92	371	11	..
XIV. ..	1	4	0
	2	2	8
Total	393	73	1,952	2	91	49	383	3	485	22	2,335	5	..
Average rate..	4	15	4	3	4	13	..
Grand Total	2,564	28	12,097	14	313	43	1,154	9	2,877	71	13,252	7	..
Average rate..	4	11	3	11	4	10	..

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)																
Class and Sort.		WET.—(Continued.)														
		4th Class.														
		Occupied.				Unoccupied.				Total.						
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.				
		Rate.														
		43		44		45		46		47		48		49		
II.	..	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
		2	8	0
III.	..	1	5	8
(Extra)	..	2
		2	4	8	26	42	118	14	26	42	118	14
		3	3	8	4	68	16	6	4	68	16	6
		4	2	8
IV.	..	1	6	0	9	59	57	9	9	59	57	9
		2	5
		3	3	8	2	52	8	13	2	52	8	13
V.	..	1
		2
		3
Total	43	21	201	10	43	21	201	10
Average rate	4	11	4	11
VII.	..	1
		2
		3
VIII.	..	1
		2
		3
Total
Average rate
XII.	..	1
		2
XIII.	..	1
		2
XIV.	..	1
		2
Total
Average rate
Grand Total	43	21	201	10	43	21	201	10
Average rate	4	11	4	11

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)

Class and Sort.		WET.—(Concluded.)											
		Total 2nd, 3rd, and 4th Classes.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		50		51		52		53		54		55	
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II. ..	1	12	73	127	5	0	32	3	3	13	5	130	8
	2	21	93	154	4	21	93	154	4
III. ..	1	352	75	2,469	4	1	12	7	13	353	87	2,477	1
(Extra)	2
	2	1,172	36	6,418	10	17	26	94	14	1,189	62	6,513	8
	3	485	6	2,173	5	324	97	1,462	7	810	3	3,635	12
	4	98	48	344	11	205	63	719	12	304	11	1,064	7
IV. ..	1	850	42	6,350	11	0	56	4	3	850	98	6,354	14
	2	3,230	66	19,293	7	15	12	90	11	3,245	78	19,384	2
	3	2,181	59	10,777	1	503	80	2,506	8	2,685	39	13,283	9
V. ..	1	32	21	193	3	32	21	193	3
	2	530	66	2,462	11	42	60	193	7	573	26	2,656	2
	3	176	54	490	1	646	43	1,918	11	822	97	2,408	12
Total	9,145	39	51,254	9	1,757	81	7,001	9	10,903	20	58,256	2
Average rate	5	11	3	15	5	5
VII. ..	1	403	35	2,784	14	0	51	3	9	403	86	2,788	7
	2	1,983	98	10,594	3	7	16	38	14	1,991	14	10,633	1
	3	1,001	41	4,320	2	107	24	456	7	1,108	65	4,776	9
VIII. ..	1	48	2	264	2	1	21	6	11	49	23	270	13
	2	77	43	330	0	5	47	23	7	82	90	353	7
	3	103	34	290	5	157	58	442	15	260	92	733	4
Total	3,617	53	18,583	10	279	17	971	15	3,896	70	19,555	9
Average rate	5	2	3	8	4	2
XII. ..	1	515	30	2,993	9	11	66	68	14	526	96	3,062	7
	2	547	14	2,657	5	57	87	277	11	605	1	2,935	0
XIII. ..	1	92	28	456	15	13	30	64	0	105	58	520	15
	2	115	45	503	10	325	39	1,433	11	440	84	1,937	5
XIV. ..	1
	2	2	52	7	9	81	75	245	4	84	27	252	13
Total	1,272	69	6,619	0	489	97	2,089	8	1,762	66	8,708	8
Average rate	5	3	4	4	4	15
Grand Total	14,035	61	76,457	3	2,526	95	10,063	0	16,562	56	86,520	3
Average rate	5	7	4	0	5	4

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANDUKUR TALUQ, 85 VILLAGES.—(Continued.)														
Class and Sort.		TOTAL DRY AND WET.												
		Occupied.					Unoccupied.				Total.			
		Area.		Assessment.			Area.		Assessment.		Area.		Assessment.	
		56		57			58		59		60		61	
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II.	..	1	22	81	167	10	0	72	5	0	23	53	172	10
		2	206	27	785	12	6	48	21	4	212	75	807	0
III.	..	1	1,217	57	5,889	7	3	13	13	15	1,220	70	5,403	6
(Extra)	..	2	834	2	2,085	1	17	13	42	13	851	15	2,127	14
		2	17,275	93	38,808	0	360	83	776	7	17,636	76	39,084	7
		3	19,155	58	29,608	14	2,068	94	4,016	8	21,224	52	33,625	6
		4	690	52	936	13	1,057	30	1,585	15	1,747	82	2,522	12
IV.	..	1	11,993	33	34,462	13	126	59	329	9	12,119	92	34,792	6
		2	32,575	59	61,526	11	1,161	98	1,763	11	33,737	57	63,290	6
		3	13,499	9	21,300	14	5,905	49	7,489	1	19,404	58	28,789	15
V.	..	1	4,183	87	6,372	3	331	57	495	2	4,515	44	6,867	5
		2	4,105	99	5,934	5	1,841	22	1,941	3	5,947	21	7,875	8
		3	964	20	851	6	8,176	30	5,189	6	9,140	50	6,040	12
Total	106,724	77	2,07,729	13	21,057	68	23,669	14	127,782	45	2,31,399	11
Average rate
VII.	..	1	1,913	72	5,805	10	9	17	20	14	1,922	89	5,826	5
		2	18,569	74	30,125	11	1,768	23	2,147	0	20,337	97	32,272	11
		3	11,790	58	12,958	2	7,539	23	6,288	9	19,329	81	19,246	11
VIII.	..	1	1,008	62	1,705	0	8	37	17	7	1,016	99	1,722	7
		2	3,393	81	2,951	4	1,153	70	939	9	4,547	51	3,890	13
		3	1,017	32	727	4	4,221	85	2,125	5	5,239	17	2,852	9
Total	37,693	79	54,272	15	14,700	55	11,538	12	52,394	34	65,811	11
Average rate
XII.	..	1	601	22	3,100	15	13	80	71	9	615	2	3,172	8
		2	612	19	2,722	6	210	1	429	13	822	20	3,152	5
XIII.	..	1	740	82	1,105	■	362	83	413	8	1,103	65	1,519	0
		2	287	62	632	12	1,555	93	2,356	11	1,843	55	2,989	7
XIV.	..	1	411	16	308	■	1,711	89	1,284	1	2,123	5	1,592	7
		2	28	5	13	15	825	86	431	5	853	91	445	4
Total	2,681	6	7,883	14	4,680	32	4,986	15	7,361	38	12,870	13
Average rate
Grand Total	147,099	62	2,69,886	10	40,438	55	40,195	9	187,538	17	3,10,082	3
Average rate

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANIGIRI TALUQ, 34 VILLAGES.																
Class and Sort.		DRY.														
		Rate.	3rd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		Assessment.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II. ..	1	RS. 4	A. 0	Acres. 47	Cts. 34	RS. 189	A. 6	Acres. 0	Cts. 30	RS. 1	A. 3	Acres. 47	Cts. 64	RS. 190	A. 9	
	2	3	0	4	12	12						4	12	12	6	
III. ..	1	3	0													
	2															
	3	1	4													
	4	0	12													
IV. ..	1	2	4	337	18	758	10	1	34	3	0	338	52	761	10	
	2	1	4	1,411	8	1,763	14	560	85	701	0	1,971	93	2,464	14	
	3	0	12	1,237	84	928	5	1,748	63	1,311	7	2,986	47	2,239	13	
V. ..	1	1	4	33	70	42	2					33	70	42	2	
	2	0	12	82	34	61	12	104	49	78	5	186	83	140	2	
	3	0	6	78	14	29	4	981	28	368	1	1,059	42	397	3	
Total ..				3,231	74	3,785	11	3,396	89	2,463	0	6,628	63	6,248	11	
Average rate..						1	3			0	12			0	15	
VII. ..	1	2	0	2,046	99	4,093	15	6	56	13	3	2,053	55	4,107	2	
	2	1	0	3,518	41	3,518		1,197	17	1,197	2	4,715	58	4,715	8	
	3	0	10	2,947	52	1,842	1	4,361	71	2,726	1	7,309	23	4,568	2	
VIII. ..	1	1	8	1,693	45	2,540	3	124	53	186	11	1,817	98	2,726	14	
	2	0	10	4,866	50	3,041	7	4,805	85	3,003	11	9,672	35	6,045	2	
	3	0	6	1,084	37	387	13	6,403	72	2,401	7	7,438	9	2,789	4	
Total ..				16,107	24	15,423	13	16,899	54	9,528	3	33,006	78	24,952		
Average rate..							15			0	9			0	13	
Total ..				19,338	98	19,209		20,296	43	11,991	3	39,635	41	31,200	11	
Average rate..						1	0			0	9			0	13	
Area under pri- vate tanks exceptionally rated ..				152	38	380	14					152	38	380	14	
Average rate..														2	8	
Grand Total ..				19,491	36	19,590	6	20,296	43	11,991	3	39,787	79	31,581		
Average rate..						1	0			0	9			0	13	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANIGIRI TALUQ, 34 VILLAGES.—(Continued.)																
Class and Sort.		DRY.—(Continued.)														
		4th Class.														
		Rate.	Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			9	10	11		12	13	14	15						
II.	1	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
	2	3	8	42	13	147	7	42	13	147	7	
III.	1	2	8	89	76	224	2	0	31	0	12	90	7	224	14	
	2	1	
	3	1	8	39	61	59	7	39	61	59	7	
	4	0	0	260	21	260	3	245	42	245	7	505	63	505	10	
IV.	1	0	8	73	37	36	11	239	44	119	11	312	81	156	5	
	2	2	0	606	26	1,212	8	4	90	9	13	611	16	1,222	8	
	3	1	0	2,372	57	2,372	8	379	90	380	0	2,752	47	2,752	8	
	3	0	10	2,580	83	1,613	0	1,721	31	1,075	12	4,302	14	2,688	12	
V.	1	1	0	
	2	0	10	58	18	36	5	28	78	18	0	86	96	54	5	
	3	0	4	583	38	145	14	788	46	197	1	1,371	84	342	15	
Total	6,706	30	6,108	1	3,408	52	2,046	8	10,114	82	8,154	..	
Average rate..	0	14	0	10	0	13	
VII.	1	1	12	2,244	57	3,928	0	7	61	13	5	2,252	18	3,941	5	
	2	0	12	3,209	92	2,407	7	867	35	650	10	4,077	27	3,058	1	
	3	0	8	4,971	62	2,485	11	5,613	35	2,806	10	10,584	97	5,292	5	
VIII.	1	1	4	1,000	17	1,250	3	28	21	35	4	1,028	38	1,285	7	
	2	0	8	4,669	76	2,334	13	2,910	1	1,455	0	7,579	77	3,789	13	
	3	0	4	7,656	70	1,914	0	11,199	13	2,799	13	18,855	83	4,713	13	
Total..	23,752	74	14,320	2	20,625	66	7,760	10	44,378	40	22,080	12	
Average rate	0	10	0	6	0	8	
Total..	30,459	4	20,428	3	24,034	18	9,807	2	54,493	22	30,235	5	
Average rate..	0	11	0	7	0	9	
Area under private tanks exceptionally rated	53	87	134	12	2	51	6	4	56	38	141	0	
Average rate	2	8	
Grand Total	30,512	91	20,562	15	24,036	69	9,818	6	54,549	60	30,376	5	
Average rate..	0	11	0	7	9	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANIGIRI TALUQ, 34 VILLAGES.—(Continued.)														
Class and Sort.		DRY.—(Concluded.)												
		Total 3rd and 4th Classes.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		16		17		18		19		20		21		
II.	1	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
	2	89	47	336	13	0	30	1	3	89	77	338	0	
III.	1	93	88	236	8	0	31	0	12	94	19	237	4	
	2	39	61	59	7	39	61	59	7	
IV.	1	260	21	260	3	245	42	245	7	505	63	505	10	
	2	73	37	36	11	239	44	119	11	312	81	156	5	
V.	1	943	44	1,971	2	6	24	12	13	949	68	1,983	15	
	2	3,783	65	4,136	6	940	75	1,081	0	4,724	40	5,217	1	
VI.	1	3,818	67	2,541	5	3,469	94	2,387	3	7,288	61	4,928	8	
	2	38	70	42	2	33	70	42	2	
VII.	1	140	52	98	1	133	27	96	5	273	79	194	1	
	2	661	52	175	2	1,769	74	565	2	2,431	26	740	4	
Total		9,938	4	9,893	12	6,805	41	4,509	8	16,743	45	14,403	4	
Average Rate	1	0	0	11	0	14	
VIII.	1	4,291	56	8,021	15	14	17	26	8	4,305	73	8,048	7	
	2	6,728	33	5,925	13	2,064	52	1,847	12	8,792	85	7,778	1	
IX.	1	7,919	14	4,327	12	9,975	6	5,532	11	17,894	20	9,860	7	
	2	2,693	62	3,790	6	152	74	221	15	2,846	36	4,012	5	
X.	1	9,536	26	5,376	4	7,715	86	4,458	11	17,252	12	9,834	15	
	2	8,691	7	2,301	13	17,602	85	5,201	4	26,293	92	7,508	1	
Total		39,859	98	29,743	15	37,525	20	17,288	13	77,385	18	47,032	12	
Average Rate	0	12	0	7	0	10	
Total		49,798	2	39,637	11	44,330	61	21,798	5	94,128	63	61,436	0	
Average Rate	0	13	0	8	0	9	
Area under private tanks exceptionally rated		206	25	515	10	2	51	6	4	208	76	521	14	
Average Rate	2	8	2	8	2	8	
Grand Total		50,004	27	40,153	5	44,333	12	21,804	9	94,337	39	61,957	14	
Average Rate	0	13	0	8	0	11	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANIGIRI TALUQ, 34 VILLAGES.—(Continued.)																
Class and Sort.		WET.														
		Rate.	2nd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		Assessment.	
			22	23	24	25	26	27	28	29	30	31	32	33	34	35
II.		1	rs. 10	A. 0	Acres. 1	Cts. 93	rs. 19	A. 5	Acres. ..	Cts. ..	rs. ..	As. ..	Acres. 1	Cts. 93	rs. 19	A. 5
		2	7	8	■ 12	23	6	3	12	23	6
III.		1	7	0	25	34	177	7	0	19	1	5	25	53	178	12
		2	5	8
		3	4	■
		4	3	8
IV.		1	7	8	194	33	1,457	7	1	29	9	10	195	62	1,467	1
		2	6	0	126	68	761	2	5	34	32	1	132	2	793	3
		3	5	0	21	8	105	7	12	61	63	1	33	69	168	8
V.		1	6	0
		2	5	0	..	97	4	14	0	97	4	14
		3	3	0	7	18	21	9	7	18	21	9
Total	373	45	2,549	0	26	61	127	10	400	6	2,676	10
Average Rate	6	13	4	13	6	11
VII.		1	7	0	7	60	53	3	0	22	1	9	7	82	54	12
		2	5	8	7	18	40	1	4	16	22	14	11	34	62	15
		3	4	8	6	58	29	9	1	78	8	0	8	36	37	9
VIII.		1	6	0	3	44	20	10	3	44	20	10
		2	4	8	0	81	3	10	0	81	3	10
		3	3	0	4	16	12	8	0	39	1	3	4	55	13	11
Total	29	77	159	9	6	55	33	10	36	32	193	3
Average Rate	5	6	5	2	5	5
Grand Total	403	22	2,708	■	33	16	161	4	436	38	2,869	13
Average Rate	6	11	4	14	■	9

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANIGIRI TALUQ, 34 VILLAGES.—(Continued.)																
Class and Sort.		WET.—(Continued.)														
		3rd Class.														
		Occupied.				Unoccupied.				Total.						
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.				
		29	30	31		32	33	34	35							
Rate.	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.
II.	1
			2
III.	1
			2
			3
			4
IV.	1	7	0	47	95	335	10	47	95	335	10	..
			2	5	8	25	74	141	9	25	74	141	9	..
			3	4	8	15	54	69	15	0	16	0	11	15	70	10
V.	1
			2
			3	2	8	0	50	1	4	0	50	1
Total	89	23	547	2	0	66	1	15	89	89	549
Average Rate..	6	2	2	15	6
VII.	1	6	..	11	67	75	14	11	67	75
			2	5	0	9	4	45	3	9	4	45
			3
VIII.	1
			2
			3
Total	20	71	121	1	20	71	121
Average Rate..	5	14	5
Grand Total	109	94	668	3	0	66	1	15	110	60	670
Average Rate..	6	1	2	15	6

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

KANIGIRI TALUQ, 34 VILLAGES.—(Continued.)														
Class and Sort.		WET.—(Concluded.)												
		Total 2nd, 3rd, and 4th Classes.												
		Occupied.				Unoccupied.				Total.				
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		43		44		45		46		47		48		
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	
II.	1	4	29	38	■	4	29	38	■	3
	2	6	56	44	0	6	56	44	0	0
III.	1	25	34	177	7	■	19	1	5	25	53	178	12	12
	2
	3
	4
IV.	1	242	28	1,793	1	1	29	9	10	243	57	1,802	11	11
	2	152	42	902	11	5	34	32	1	157	76	934	12	12
	3	36	62	175	6	12	77	63	12	49	39	239	2	2
V.	1
	2	0	97	4	14	0	97	4	14	14
	3	7	68	22	13	7	■	22	13	18
Total ..		468	48	3,135	10	27	27	129	9	495	75	3,265	3	3
Average rate	6	11	4	12	■	9	9
VII.	1	25	21	161	12	0	22	1	9	25	43	168	5	5
	2	16	22	85	4	4	16	22	14	20	38	108	2	2
	3	6	58	29	9	1	78	8	0	8	36	37	9	9
VIII.	1	3	44	20	10	3	44	20	10	10
	2	0	81	3	10	0	81	■	10	10
	3	4	16	12	8	0	39	1	3	4	55	18	11	11
Total ..		56	42	313	5	6	55	33	10	62	97	346	15	15
Average rate	5	9	5	2	5	8	8
Total
Average rate
Area under private tanks exceptionally rated
Grand Total ..		524	90	3,448	15	33	82	163	■	558	72	3,612	2	2
Average rate	■	9	4	13	6	7	7

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

[illegible]

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

TOTAL, 3 TALUQS.															
Class and Sorts.		Dry.													
		Rate.	1st Class.												
			Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
1		2	3		4		5		6		7		8		
II.	1	RS. 5	A. 0	Acres. 38	Cts. 47	RS. 192	A. 6	Acres. 5	Cts. 32	RS. 26	A. 10	Acres. 43	Cts. 79	RS. 219	A. 11
	2	4	0
III.	1	4	0	4,198	89	16,795	■	68	12	272	■	4,267	1	17,068	1
	2	2	■	11,202	50	28,006	3	599	44	1,498	12	11,801	94	29,504	15
	3	1	12	4,808	19	8,414	7	421	99	738	10	5,230	18	9,153	1
	4	1	4	244	79	305	15	169	81	212	3	414	60	518	2
IV.	1	3	..	6,177	14	18,531	6	110	50	331	9	6,287	64	18,862	15
	■	1	12	3,518	90	6,158	4	343	10	600	8	3,862	0	6,758	12
	3	1	4	306	49	383	1	69	57	86	15	376	■	470	0
V.	1	1	12	608	23	1,064	7	60	9	105	2	668	32	1,169	9
	2	1	4	601	35	751	11	193	45	241	14	794	80	993	9
	3	0	8	170	94	85	7	955	44	477	13	1,126	38	563	4
Total	31,875	89	80,688	12	2,996	83	4,592	8	34,872	72	85,281	4
Average rate	2	9	1	9	2	7
VII.	1
	2
	3
VIII.	1
	2
	■
Total
Average rate
Total
Average rate
Area under private tanks exceptionally rated
Grand Total	31,875	89	80,688	12	2,996	83	4,592	8	34,872	72	85,281	4
Average rate	2	9	1	9	2	7

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the three Taluqs of the Sub-Division, Nellore District.

TOTAL 3 TALUQS.—(Continued.)																
Class and Sort.		DRY.—(Continued.)														
		2nd Class.														
		Occupied.				Unoccupied.				Total.						
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.				
		9	10	11	12	13	14	15								
Rate.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.		
II. ..	1	4	8	6	25	28	3	1	5	4	12	7	30	32	15	
	2	3	8	227	42	796	0	8	74	30	10	236	16	826	10	
III. ..	1	3	8	1,787	73	6,257	0	38	5	133	2	1,825	78	6,390	2	
(Extra)	2	2	8	3,654	8	9,135	2	89	77	224	7	3,743	80	9,359	9	
	2	2	0	36,696	85	73,393	15	1,353	41	2,707	2	38,050	31	76,101	1	
	3	1	8	49,939	9	74,908	15	3,521	47	5,282	9	53,460	56	80,191	8	
	4	1	0	5,864	24	5,864	6	3,386	9	3,386	6	9,250	33	9,250	12	
IV. ..	1	2	8	10,837	43	27,093	13	303	42	758	7	11,140	85	27,852	4	
	2	1	8	26,659	39	39,989	3	1,070	47	1,605	7	27,729	86	41,594	10	
	3	1	0	8,255	17	8,255	4	2,898	14	2,898	4	11,153	31	11,153	8	
V. ..	1	1	8	3,959	10	5,938	11	315	16	472	12	4,274	26	6,411	7	
	2	1	0	3,319	13	3,319	2	1,619	78	1,619	14	4,938	91	4,939	0	
	3	0	8	1,761	16	880	13	10,400	38	5,200	10	12,161	54	6,081	7	
Total	152,966	99	255,860	7	25,005	98	24,324	6	177,972	97	2,80,184	13	..	
Average rate	1	11	1	0	1	9	..	
VII. ..	1	2	0	1,239	73	2,479	8	9	67	19	5	1,249	40	2,498	13	
	2	1	4	12,508	75	15,636	3	1,396	8	1,745	3	13,904	83	17,381	6	
	3	0	14	6,818	79	5,966	7	3,401	78	2,976	8	10,220	57	8,942	15	
VIII. ..	1	1	8	456	31	684	7	0	40	0	10	456	71	685	1	
	2	0	14	2,437	85	2,132	15	767	57	671	11	3,205	42	2,804	10	
	3	0	8	895	79	447	14	1,764	95	882	11	2,660	74	1,330	..	
Total	24,357	22	27,347	6	7,340	45	6,296	0	31,697	17	33,643	
Average rate	1	11	0	14	1	1	..	
XII. ..	1	
	2	
XIII. ..	1	
	2	
XIV. ..	1	
	2	
Total	
Average rate	
Area under pri- vate tanks exceptionally rated.	
Grand Total	177,324	21	2,83,207	13	32,346	43	30,620	6	209,670	64	3,13,828	3	8	
Average rate	1	10	15	1	8	..	

APPENDIX D.—(Continued.)

Statement showing the Classification results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Continued.)															
DRY.—(Continued.)															
Class and Sort.		3rd Class.													
		Rate.	Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
			16	17	18	19	20	21	22						
II.	1	4	0	9	25	37	0	9	25	37	0
			2	4	0	57	42	229	11	57	42	229	14
			3	3	0	151	70	455	2	6	11	157	81	478	9
			4	3	0	26	90	80	12	1	28	28	18	84	9
III.	1	3	0	215	38	646	2	1	87	217	26	651	12
(Extra)	2
			2	1	12	7,478	88	18,088	2	91	7	159	4	7,569	6
			3	1	12
			4	1	4	14,432	...	18,040	1	854	94	1,068	11	15,286	11
			5	1	4
			6	0	14	1,403	65	1,228	1	525	56	459	15	1,929	0
IV.	1	2	4	3,000	7	6,750	8	30	39
			2	2	4	578	19	1,300	15	1	34	8	0	579	15
			3	1	4	18,527	8	23,158	14	807	59	1,009	9	19,384	7
			4	1	4	2,190	77	2,738	8	603	46	754	5	2,794	13
			5	0	14	23,423	42	20,495	9	7,194	60	6,295	4	30,618	18
			6	0	12	1,323	5	992	8	1,803	9	1,352	4	3,126	8
V.	1	1	4	514	88	642	15	28	28	35	6	545	5
			2	1	4	33	70	42	2	88	2
			3	14	530	54	464	8	259	5	226	12	789	59	690
			4	12	598	7	448	8	277	67	208	8	875	74	656
			5	0	11	1,810	78	679	4	11,770	97	4,414	2	13,581	6
			6	0	6	103	59	38	13	1,332	92	499	15	1,436	12
Total	71,497	18	85,685	13	21,570	43	13,761	7	93,007	4
Average
Total	4,911	69	5,871	8	4,020	6	2,822	12	8,931	4
Average
VII.	1	2	0	96	2	192	1	96	1
			2	2	0	2,420	57	4,841	2	16	...	2,428	8
			3	1	0	3,314	32	3,314	7	254	34	254	6	3,508	13
			4	1	0	5,566	16	5,566	3	1,342	28	1,342	5	6,908	8
			5	0	12	5,532	25	4,149	...	3,801	36	2,851	1	9,383	7
			6	0	10	4,197	15	2,628	2	5,564	56	3,477	12	9,761	14
VIII.	1	1	8
			2	1	8	2,197	74	3,296	10	181	29	196	13	2,329	7
			3	0	12	950	65	713	0	201	11	150	13	1,151	11
			4	0	10	5,940	68	3,712	12	5,117	58	3,198	9	11,058	5
			5	0	6	1,323	67	496	6	3,219	93	1,208	7	4,543	18
			6	0	6	1,073	37	402	7	7,678	19	2,879	...	8,751	13
Total	11,216	91	8,865	4	7,476	74	4,464	11	18,693	15
Average
Total	21,395	67	20,443	4	19,241	90	11,110	14	41,237	2
Average
XII.	1	1	4	322	87	403	7	86	34	107	15	409	6
			2	1	0	443	83	443	14	213	27	213	5	657	8
XIII.	1	1	0	2,197	82	2,197	13	525	73	525	10	2,723	7
			2	0	12	287	16	215	6	2,216	9	1,662	2	2,503	8
XIV.	1	0	12	753	64	565	4	2,363	84	1,772	12	3,117	0
			2	0	4	112	81	28	4	1,502	54	375	11	1,615	15
Total	4,118	13	3,854	0	6,907	81	4,657	7	11,025	7
Average Rate
Total	86,832	22	98,405	1	35,954	98	22,883	9	122,787	10
Average
Total	26,807	36	26,313	12	23,861	96	13,933	10	50,169	1
Average
Area under Private Tanks, exceptionally rated	152	38	380	14	152	14
Grand Total	86,832	22	98,405	1	35,954	98	22,883	9	122,787	10
Average
Grand Total	26,459	74	26,694	10	23,961	96	13,933	10	50,321	4
Average

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Continued.)															
Class and Sort.		Dry.—(Continued.)													
		Rate.	4th Class.												
			Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
			23	24	25 •	26	27	28	29.						
		rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.
II. ..	1	3	8	42	13	147	7	42	13	147	7
	2	2	8	89	76	224	2	0	31	0	12	90	7	224	14
III. ..	1	■	8
(Extra)	2
	3	1	8	39	61	59	7	39	61	59	7
	4	0	8	260	21	260	3	245	42	245	7	505	63	505	10
IV. ..	1	2	0	73	37	36	11.	239	44	119	11	312	81	156	■
	2	1	0	606	26	1,212	8	4	90	9	13	611	16	1,222	5
	3	0	10	2,372	57	2,372	8	379	90	380	0	2,752	47	2,752	8
	3	0	10	2,580	83	1,613	0	1,721	31	1,075	12	4,302	14	2,688	12
V. ..	1	1	0
	2	0	10	58	18	36	5	28	78	18	0	86	96	54	5
	3	0	4	583	38	145	14	788	46	197	1	1,371	84	342	15
Total	6,706	30	6,108	1	3,408	52	2,046	8	10,114	82	8,154	9
Average Rate..	0	15	0	10	0	13
VII. ..	1	1	12	2,244	57	3,928	0	7	61	13	5	2,252	18	3,941	5
	2	0	12	3,209	92	2,407	7	867	35	650	10	4,077	27	3,058	1
	3	0	■	4,971	62	2,485	11	5,613	35	2,806	10	10,584	97	5,292	5
VIII. ..	1	1	4	1,000	17	1,250	3	28	21	35	4	1,028	38	1,285	7
	2	0	8	4,669	76	2,334	13	2,910	1	1,455	0	7,579	77	3,789	13
	3	0	4	7,656	70	1,914	0	11,199	13	2,799	13	18,855	83	4,718	13
Total	23,752	74	14,320	2	20,625	66	7,760	10	44,378	40	22,080	12
Average Rate..	0	10	0	6	0	8
XII. ..	1
	2
XIII. ..	1
	2
XIV. ..	1
	2
Total
Average Rate..
Total	30,459	4	20,428	3	24,034	18	9,807	2	54,493	22	30,235	5
Average Rate..	0	11	0	7	0	9
Area under Private Tanks exceptionally rated	53	87	134	12	■	51	■	4	56	38	141	■
Grand Total	30,512	91	20,562	15	24,086	69	9,813	6	54,549	60	30,376	5
Average Rate..	0	11	0	7	0	9

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Continued.)													
Class and Sort.		Dry.—(Continued.)											
		Total 1st, 2nd, 3rd, and 4th Classes.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		30		31		32		33		34		35	
		Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
II. ..	1	153	52	634	11	67	32	9	160	19	667	4	
	2	495	78	1,556	0	16	44	53	10	512	22	1,609	10
III. ..	1	6,202	0	23,698	11	108	4	411	4	6,310	4	24,109	15
(Extra)	2	3,654	3	9,135	2	89	77	224	7	3,743	80	9,359	9
	2	55,417	84	1,14,547	11	2,043	97	4,365	2	57,461	81	1,18,912	13
	3	69,439	54	1,01,623	10	5,043	82	7,335	5	74,483	36	1,08,958	15
	4	7,586	5	7,435	1	4,320	90	4,178	3	11,906	95	11,613	4
IV. ..	1	21,199	9	54,889	2	450	55	1,171	4	21,649	64	56,060	6
	2	53,268	71	74,417	5	3,204	52	4,349	13	56,473	23	78,767	2
	3	35,888	96	31,739	1	18,686	71	11,708	8	49,575	67	43,447	9
V. ..	1	5,115	41	7,688	3	403	53	613	4	5,518	94	8,301	7
	2	5,107	27	5,019	13	2,378	78	2,314	11	7,486	0	7,384	8
	3	4,429	85	1,830	3	25,248	17	10,789	9	29,678	2	12,619	12
Total	267,958	5	4,34,214	9	57,001	82	47,547	9	324,959	87	4,81,762	2
Average Rate..	1	10	0	13	1	8
VII. ..	1	6,000	89	11,440	11	25	28	48	11	6,026	17	11,489	6
	2	24,599	15	26,924	4	3,860	5	3,992	8	28,459	20	30,916	12
	3	21,519	81	15,224	10	18,381	5	12,111	15	39,900	86	27,336	9
VIII...	1	3,654	22	5,231	4	159	90	232	11	3,814	12	5,463	15
	2	13,998	94	8,893	8	8,996	27	5,476	1	22,995	21	14,369	9
	3	10,949	53	3,260	11	23,862	20	7,770	5	34,811	73	11,031	0
Total	80,722	54	70,975	0	55,284	75	29,632	3	136,007	29	1,00,607	3
Average Rate..	0	14	0	9	0	12
XII. ..	1	322	87	403	7	86	34	107	15	409	21	511	6
	2	443	83	443	14	213	27	213	5	657	10	657	3
XIII. ..	1	2,197	82	2,197	13	525	73	525	10	2,723	55	2,723	7
	2	287	16	215	6	2,216	9	1,662	2	2,503	25	1,877	8
XIV. ..	1	753	64	565	4	2,363	84	1,772	12	3,117	48	2,338	0
	2	112	81	28	4	1,502	54	375	11	1,615	35	403	15
Total	4,118	13	3,854	0	6,907	81	4,657	7	11,025	94	8,511	7
Average Rate..	0	15	0	11	0	12
Total	352,798	72	5,09,043	9	1,19,194	38	81,837	3	471,993	10	5,90,880	12
Average Rate..	1	7	0	11	1	4
Area under Private Tanks exceptionally rated	..	206	25	515	10	2	51	6	4	208	76	521	14
Grand Total	353,004	97	5,09,559	3	1,19,196	89	81,843	7	472,201	86	5,91,402	10
Average Rate..	1	7	0	11	1	4

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.																
Class and Sort.		WET.														
		Rate.	2nd Class.													
			Occupied.				Unoccupied.				Total.					
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
			36	37	38		39	40			41	42				
		RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	
II. ..	1	10	0	35	97	359	11	0	51	5	1	36	48	364	12	
	2	7	■	18	60	139	■	18	60	139	8	
III. ..	1	7	0	554	42	3,880	15	■	29	16	0	556	71	3,896	15	
(Extra) ..	2	
	2	5	■	1,624	48	8,934	10	20	1	110	1	1,644	49	9,044	11	
	3	4	8	990	90	4,459	1	337	21	1,517	8	1,328	11	5,976	■	
	4	3	8	213	26	746	7	265	99	931	0	479	25	1,677	7	
IV. ..	1	7	8	1,185	32	8,889	3	2	13	15	14	1,187	45	8,905	1	
	2	6	0	3,491	93	20,952	11	22	21	133	4	3,514	14	21,085	15	
	3	5	0	2,233	21	11,166	4	505	79	2,529	0	2,739	0	13,695	4	
V. ..	1	6	0	32	21	193	3	32	21	193	3	
	2	5	0	150	47	752	6	3	41	17	1	153	88	769	7	
	3	3	0	146	59	439	8	957	73	2,855	4	1,098	32	3,294	12	
Total	10,677	36	60,913	7	2,111	28	8,130	1	12,788	64	69,043	8	
Average Rate..	5	11	3	14	5	7	
VII. ..	1	7	0	361	93	2,533	9	0	73	5	2	362	66	2,538	11	
	2	5	8	1,356	4	7,458	11	10	35	56	15	1,366	39	7,515	10	
	3	4	8	635	66	2,860	6	56	64	254	14	692	30	3,115	4	
VIII. ..	1	6	0	3	44	20	10	3	44	20	10	
	■	4	8	41	20	185	7	3	19	14	5	44	39	199	12	
	3	3	0	68	13	204	6	98	22	294	11	166	35	499	1	
Total	2,466	40	13,263	1	169	13	625	15	2,635	53	13,889	0	
Average Rate..	5	7	3	11	5	4	
XII. ..	1	6	0	479	22	2,875	4	9	60	57	9	488	82	2,932	13	
	■	5	0	415	10	2,075	■	40	60	203	0	455	70	2,278	8	
XIII. ..	1	5	0	84	57	422	13	8	34	41	11	92	91	464	8	
	2	4	8	84	46	380	1	276	51	1,244	5	360	97	1,624	6	
XIV. ..	1	4	■	
	2	3	0	2	52	7	9	81	75	245	4	84	27	252	13	
Total	1,065	87	5,761	3	416	80	1,791	13	1,482	67	7,553	■	
Average Rate..	5	6	4	5	5	2	
Total	14,209	63	79,937	11	2,697	21	10,547	13	16,906	84	90,485	8	
Average Rate..	5	10	3	15	5	■	
Area under Private Tanks exceptionally rated	
Grand Total	14,209	63	79,937	11	2,697	21	10,547	13	16,906	84	90,485	8	
Average Rate..	5	10	3	15	5	6	

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Continued.)

Class and Sort.		Wet.—(Continued.)													
		3rd Class.													
		Rate.	Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
			43	44	45		46		47		48		49		
II.	1	RS. 9	A. 0	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.	Acres.	Cts.	RS.	A.
	2	7	0	20	50	143	8	20	50	143	8
III. (Extra) ..	1	6	■	55	23	359	0	0	44	2	14	55	67	361	14
	2
IV.	2	5	4	103	99	545	15	103	99	545	15
	3	4	0	33	77	135	1	3	26	13	1	37	3	148	2
	4	3	0	3	0	9	0	13	84	41	9	16	84	50	9
	1	7	0	141	24	988	11	1	18	8	4	142	42	996	15
V.	2	5	8	336	16	1,848	11	6	49	35	12	342	65	1,884	7
	3	4	8	446	10	2,007	8	45	94	206	11	492	4	2,214	3
Total .. Average Rate..	1	5	8
	2	4	8	381	16	1,715	3	39	19	176	6	420	35	1,891	9
	3	2	8	88	85	222	1	69	45	173	10	158	30	395	11
Total .. Average Rate..	1,610	0	7,974	10	179	79	658	3	1,789	79	8,632	13
	4	15	3	10	4	11

VII.	1	6	8	93	25	606	4	0	45	2	15	93	70	609	3
	2	5	0	644	16	3,220	12	0	97	4	13	645	13	3,225	9
	3	4	0	372	33	1,489	5	52	38	209	9	424	71	1,698	14
VIII.	1	5	8	48	2	264	2	1	21	6	11	49	23	270	13
	2	4	0	37	4	148	3	2	28	9	2	39	32	157	5
	3	2	8	39	37	98	7	59	75	149	7	99	12	247	14
Total .. Average Rate..	1,234	17	5,827	1	117	4	382	9	1,351	21	6,209	10
	4	11	3	2	4	11

XII.	1	5	8	266	29	1,464	■	3	59	19	12	269	88	1,484	5
	2	4	8	251	88	1,133	7	63	28	284	12	315	16	1,418	3
XIII.	1	4	■	■	95	40	5	4	96	22	5	13	91	62	10
	2	4	0	32	93	131	11	191	53	766	2	224	46	897	13
XIV.	1	4	0
	2	2	■
Total .. Average Rate..	560	5	2,770	0	263	36	1,092	15	823	41	3,862	15
	4	11	4	2	4	11

Total .. Average Rate..	3,404	22	16,571	11	560	19	2,133	11	3,964	41	18,705	■
	4	14	■	13	4	11

Area under Private Tanks exceptionally rated.
Grand Total .. Average Rate..	3,404	22	16,571	11	560	19	2,133	11	3,964	41	18,705	■
	4	14	3	13	4	11

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Continued.)

Class and Sort.		WET.—(Continued.)													
		4th Class.													
		Rate.	Occupied.				Unoccupied.				Total.				
			Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		
			50	51	52		53		54		55		56		
II.	1	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.	Acres.	Cts.	rs.	A.
	2	8	0	2	36	18	14	2	36	18	14
III.	1	6	0	3	44	20	10	3	44	20	10
	2	5	8
(Extra.) ..	1
	2	4	8	41	18	185	5	41	18	185	5
IV.	3	3	8	9	9	31	13	9	9	31	13
	4	2	■
V.	1	6	0	27	32	163	15	27	32	163	15
	2	5	0	17	36	86	13	17	36	86	13
VI.	3	3	8	47	6	164	11	1	28	4	8	48	34	169	3
	1	5	0
Total ..	2	3	8	6	88	24	1	6	88	24	1
	3	2	0
Total	154	69	696	2	1	28	4	8	155	97	700	10
Average Rate..		4	11	3	2	4	11
VII.	1	5	8	5	94	32	11	5	94	32	11
	2
VIII.	1
	2
Total ..	3
	5	94	32	11	5	94	32	11
Average Rate..		5	12	5	12
XII.	1	4	8	73	95	332	12	73	95	332	12
	2	4	0	144	95	579	13	13	88	55	8	158	83	635	5
XIII.	1	4	0
	2	3	8	24	54	85	14	75	25	263	6	99	79	349	4
XIV.	1	3	8
	2	2	0
Total	243	44	998	7	89	13	318	14	332	57	1,317	5
Average Rate..		4	2	3	9	4	3
Total	404	7	1,727	4	90	41	323	■	494	48	2,050	10
Average Rate..		4	4	3	9	4	2
Area under Private Tanks exceptionally rated
Grand Total	404	7	1,727	4	90	41	323	6	494	48	2,050	10
Average Rate..		4	4	3	9	4	2

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Continued.)													
Class and Sort.		WET.—(Concluded.)											
		Total 2nd, 3rd, and 4th Classes.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		57	58	59	60	61	62	63	64	65	66	67	68
		Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
II. ..	1	38	33	378	9	0	51	5	1	38	84	383	10
	2	42	54	303	10	42	54	303	10
III. ..	1	609	65	4,239	15	..	73	18	14	612	38	4,258	13
(Extra)
	2	1,769	65	9,665	14	20	1	110	1	1,789	66	9,775	15
	3	1,033	76	4,625	15	340	47	1,530	9	1,374	23	6,156	8
	4	216	26	755	7	279	83	972	9	496	9	1,728	0
IV. ..	1	1,353	88	10,041	13	3	31	24	2	1,357	19	10,065	15
	2	3,845	45	22,888	3	28	70	169	0	3,874	15	23,057	3
	3	2,726	37	13,338	7	553	1	2,740	3	3,279	38	16,078	10
V. ..	1	32	21	193	3	32	21	193	3
	2	538	51	2,491	10	42	60	193	7	581	11	2,685	1
	3	235	44	661	9	1,021	18	3,028	14	1,256	62	3,690	7
Total ..		12,442	5	69,584	3	2,292	35	8,792	12	14,734	40	78,376	15
Average Rate.		5	9	3	13	5	5
VII. ..	1	461	12	3,172	8	1	18	8	1	462	30	3,180	9
	2	2,000	20	10,679	7	11	32	61	12	2,011	52	10,741	3
	3	1,007	99	4,349	11	109	2	464	7	1,117	1	4,814	2
VIII. ..	1	51	46	284	12	1	21	6	11	52	67	291	7
	2	78	24	333	10	5	47	23	7	83	71	357	1
	3	107	50	302	13	157	97	444	2	265	47	746	15
Total ..		3,706	51	19,122	13	286	17	1,008	8	3,992	68	20,131	5
Average Rate.		5	3	3	8	5	1
XII. ..	1	819	46	4,672	9	13	19	77	5	832	65	4,749	14
	2	811	93	3,788	12	117	76	543	4	929	69	4,332	0
XIII. ..	1	93	52	463	2	13	30	64	0	106	82	527	2
	2	141	93	597	10	543	29	2,273	13	685	22	2,871	7
XIV. ..	1
	2	..	52	..	7	..	81	75	4	..	84	..	252
Total ..		1,869	36	9,529	10	769	29	3,203	10	2,638	65	12,733	4
Average Rate.		5	2	4	3	4	13
Total ..		18,017	92	98,236	10	3,347	81	13,004	14	21,365	73	1,11,241	8
Average Rate.		5	7	3	14	5	3
Area under Private Tanks exceptionally rated.
Grand Total ..		18,017	92	98,236	10	3,347	81	1,3004	14	21,365	73	1,11,241	8
Average Rate.		5	7	3	14	5	3

APPENDIX D.—(Continued.)

Statement showing the Classification Results and Proposed Assessment for the Dry and Wet Area of the Three Taluqs of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Concluded.)													
Class and Sort.		TOTAL DRY AND WET.											
		Occupied.				Unoccupied.				Total.			
		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		63	64	65	66	67	68						
II.	1	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.	Acres.	Cts.	Rs.	A.
	2	191	85	1,013	4	7	18	37	10	199	3	1,050	14
III.	1	538	32	1,859	10	16	44	53	10	554	76	1,913	4
(Extra.) ..	2	6,811	65	27,938	10	110	77	430	2	6,922	42	28,368	12
	2	3,654	3	9,135	2	89	77	224	7	3,743	80	9,359	9
	2	57,187	49	1,24,213	9	2,063	98	4,475	3	59,251	47	1,28,688	12
	3	70,473	30	1,06,249	9	5,384	29	8,865	14	75,857	59	1,15,115	7
	4	7,802	31	8,190	8	4,600	73	5,150	12	12,403	4	13,341	4
IV.	1	22,552	97	64,930	15	453	86	1,195	■	23,006	83	66,126	5
	2	57,114	16	97,305	8	3,233	22	4,518	13	60,347	38	1,01,824	5
	3	38,615	33	45,077	8	14,239	72	1,444	11	52,855	5	59,526	3
V.	1	5,147	62	7,881	6	403	53	613	4	5,551	15	8,494	10
	2	5,645	78	7,511	7	2,421	33	2,508	■	8,067	11	10,019	9
	3	4,665	29	2,491	12	26,269	35	13,818	7	30,934	64	16,310	3
Total ..		2,80,400	10	5,03,798	12	59,294	17	56,340	5	3,39,694	27	5,60,139	1
Average Rate..	
VII.	1	6,462	1	14,613	3	26	46	56	12	6,488	47	14,669	15
	2	26,599	35	37,603	11	3,871	37	4,054	4	30,470	72	41,657	15
	3	22,527	80	19,574	5	1,8490	7	12,576	6	41,017	87	32,150	11
VIII.	1	3,705	68	5,516	0	161	11	239	6	3,866	79	5,755	6
	2	14,077	18	9,227	2	9,001	74	5,499	8	23,078	92	14,726	10
	3	11,057	3	3,563	8	24,020	17	8,214	7	35,077	20	11,777	15
Total ..		84,429	5	90,097	13	55,570	92	30,640	11	1,39,999	97	1,20,738	8
Average Rate..	
XII.	1	1,142	33	5,076	0	99	53	185	4	1,241	86	5,261	4
	■	1,255	76	4,232	10	331	3	756	9	1,586	79	4,989	3
XIII.	1	2,291	34	2,660	15	539	3	589	10	2,830	37	3,250	9
	2	429	9	813	0	2,759	38	3,935	15	3,188	47	4,748	15
XIV.	1	753	64	565	4	2,363	84	1,772	12	3,117	48	2,338	0
	2	115	33	35	13	1,584	29	620	15	1,699	62	656	12
Total ..		5,989	49	13,383	10	7,677	10	7,861	1	13,664	59	21,244	11
Average Rate..	
Total ..		3,70,816	64	6,07,280	3	1,22,542	19	94,842	1	4,93,358	83	7,02,122	4
Average Rate..	
Area under Pri- vate Tanks exceptionally rated.. ..		206	25	515	10	2	51	6	4	208	76	521	14
Grand Total ..		3,71,022	89	6,07,795	13	1,22,544	70	94,848	5	4,93,567	59	7,02,644	2
Average Rate..	

APPENDIX D.—(Continued.)

Abstract showing the different Money Rates of the Assessed Area of the three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ.—(Continued.)																			
1st Class.										2nd Class.									
Occupied.					Unoccupied.					Occupied.					Unoccupied.				
Area.		Assessment.		Total.	Area.		Assessment.		Total.	Area.		Assessment.		Total.	Area.		Assessment.		Total.
Rs.	Cts.	Acres.	A.		Rs.	Cts.	Acres.	A.		Rs.	Cts.	Acres.	A.		Rs.	Cts.	Acres.	A.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
5	38	47	6	26	43	79	10	219	0	25	6	28	3	65	15	6	90	31	2
4	198	89	9	272	4,267	1	17,068	1	1	63	4,223	4	150	10	150	1,249	68	4,373	14
4	4,198	23	11	243	4,661	47	13,984	7	6,286	74	15,716	14	740	11	296	6,582	98	16,457	9
3	4,580	90	3	1,484	11,522	60	28,806	9	22,865	60	45,731	5	2,103	8	1,051	28,917	31	47,834	13
2	10,928	42,136	2	63,204	9	3,870	7	2,579	44,716	1	67,075	..
2	1,049	7,468	1	13,069	8	908	14	9,599	13	10	14	8	735	80	919	12
1	6,868	30	12	345	1,073	3	1,341	3	9,599	80	9,599	13	3,739	14	3,739	13,339	29	13,339	11
1	796	73	1,491	91	1,305	5	131	13	150	1,642	63	1,437	2
1	1,397	53	698	14	3,814	1	9,025	4	4,512	15	..
0	150	36	2	327	804	35	402	4
0
0
0
0
Total ..	27,561	..	8	3,749	29,840	26	74,891	2	85,717	57	1,41,417	1	14,564	13	15,498	64	1,55,981	14	9
Average	9	1	2	8	10	..	15

APPENDIX D.—(Continued.)

Abstract showing the different Money Rates of the Assessed Area of the three Taluqs of the Sub-Division, Nellore District.

[illegible]

Abstract showing the different Money Rates of the three Taluqs of the Sub-Division, Nellore District.

[illegible]

APPENDIX D.—(Continued.)

Abstract showing the different Money Rates of the Assessed Area of the Three Taluqs of the Sub-Division, Nellore District.

ONGOLE TALUQ.

Wet.

2nd Class.										3rd Class.										4th Class.										
Occupied.					Unoccupied.					Occupied.					Unoccupied.					Occupied.					Unoccupied.					
Area.		Assess-ment.		Total.		Area.		Assess-ment.		Area.		Assess-ment.		Total.		Area.		Assess-ment.		Area.		Assess-ment.		Area.		Assess-ment.		Total.		
Rates.		Area.		Assess-ment.		Area.		Assess-ment.		Area.		Assess-ment.		Area.		Area.		Assess-ment.		Area.		Assess-ment.		Area.		Assess-ment.		Area.		
10	0	21	31	213	1	0	19	1	14	1	14	21	50	214	15	56	57	58	59	60	61	62	63	64	65	66	67	68	69	
7	8	189	18	1,418	13	0	28	2	1	189	46	68	32	478	4	32	478	4	1	189	46	68	32	478	4	32	478	4	1	
7	0	204	76	1,438	4	0	98	6	14	205	74	205	74	1,440	2	59	385	14	0	89	5	13	60	25	50	486	8	50	486	
6	0	475	57	2,853	8	1	75	10	8	477	32	2,864	0	2,864	0	59	385	14	0	89	5	13	60	25	50	486	8	50	486	
5	5	489	97	2,694	14	2	75	15	3	492	72	2,710	1	2,710	1	199	1,098	0	8	2	44	3	207	67	1,142	3	17	73	106	
5	4	42	77	1,567	2	20	42	102	2	333	84	1,669	4	1,669	4	92	485	15	92	56	485	15	
5	0	313	42	1,567	2	20	42	102	2	333	84	1,669	4	1,669	4	92	485	15	92	56	485	15	
4	8	520	77	2,343	8	24	54	110	7	545	31	2,453	15	2,453	15	271	1,220	13	60	75	273	6	332	7	636	4	88	71	399	
4	0	114	78	401	12	60	36	211	4	175	14	613	0	613	0	25	101	13	133	61	534	7	159	7	636	4	144	95	579	
3	3	48	53	145	9	339	26	1,017	13	387	79	1,163	6	1,163	6	3	9	0	13	84	41	9	16	84	50	9	80	37	281	
2	8	10	25	15	27	81	69	9	38	18	95	8	
Total ..	2,378	29	13,071	7,450	53	1,478	2,828	82	14,549	9	730	0	3,805	10	246	10	977	3	976	10	4,782	13	349	12	1,453	7	90	41	323	6
Average.	5	8	..	3	4	..	5	2	5	3	4	0	5	0	3	4

Abstract showing the different Money Rates of the Three Taluqs of the Sub-Division, Nellore District.

KANDUKURTALUQ.																	
WET.																	
2nd Class.						3rd Class.						4th Class.					
Rate.	Occupied.		Unoccupied.		Total.	Occupied.		Unoccupied.		Total.	Occupied.		Unoccupied.		Total.	Assess-ment.	Area.
	Area.	Assess-ment.	Area.	Assess-ment.		Area.	Assess-ment.	Area.	Assess-ment.		Area.	Assess-ment.	Area.	Assess-ment.			
	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	84	86
10	Acres. C.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A. Acres.	Rs.	A.
7	1273	127 5	0 32	3	13 5	130 8
7	81729	6,129 1	0 56	4	81785	6,133 4
7	67865	4,750 10	1 63	11	68028	4,762 0	45 47	318 5	45 47	318 5
6	77 45	503 8	77 45	503 8
6	3,401 11	20,406 8	24 72	148	3,425 83	20,554 12	9 59	57
5	2,483 37	13,658 6	23 45	128	2,506 82	13,787 5	425 8	2,337 13	3 27	18 0	428 35	2,355 13
5	11 43	60 0	11 43	60 0
5	2,547 88	12,739 8	525 11	2,625	3,072 99	15,365 1	635 12	3,175 9	0 97	4 13	636 9	3,180 6
4	1,224 6	5,508 4	647 23	2,912	1,871 29	8,420 13	801 27	3,605 11	92 46	416 1	893 73	4,021 12	26 42	118 14	..	26 42	118 14
4	450 61	1,802 7	115 84	463 7	566 45	2,265 14
3	7 20	25	..	7 20	25 3
3	9848	344 11	205 63	719 12	304 11	1,064 7
3	16455	493 6	784 87	2,354 10	949 42	2,848 0	117 85	294 9	100 89	252 4	218 74	546 13
2
Total ..	11,428 12	64,157 11	221 352	8,908	713,641 64	73,066 2	2,564	12,097 14	313 43	1,154	9,287 71	13,252 7	43 21	201 10	..	43 21	201 10
Average.	..	510	..	4	..	5 6	..	411	..	3 11	..	410	..	4 11	4 11

Abstract showing the different Money Rates of the Three Taluqs of the Sub-Division, Nellore District.

[illegible]

Abstract showing the different Money Rates of the Ongole Taluq of the Sub-Division, Nellore District.

TOTAL THREE TALUQS.—(Continued.)

W^{ET}.[illegible]

Abstract showing the different Money Rates of the Assessed Area of the three Taluqs of the Sub-Division, Nellore District.

[illegible]

APPENDIX E. No. 1.

Statement showing the Details as to the Cultivation of the Dry Assessed Area in the Sub-Division Taluqs according to the Accounts of Fash 1278 and 1279.

Particulars as to Crops cultivated.	Ongole 1279.			KANDUR 1278.						KANDIGIRI 1278.						Total.	
	Total.			Northern Portion.			Southern Portion.			Northern Portion.			Southern Portion.			Total.	
	Area.	Per-centage.		Area.	Per-centage.		Area.	Per-centage.		Area.	Per-centage.		Area.	Per-centage.		Area.	Per-centage.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
1 Variga	Acres.	34.71	12,544	30.45	7,332	50.42	19,876	16.97	252	0.69	97	2.22	349	0.85	67,744	22.96	
2 Peda Jonna	..	26,984	14,228	14,228	..	7,040	19.41	7,040	17.34	48,252	18.58	
3 do. do. with Kandi and Pesara	..	6,386	6,386	..	
4 Jonna with horse gram, &c.	124	124	..	58	182	..	
5 Paira Jonna	38,292	50.42	38,292	32.69	1,440	32.88	1,440	3.52	39,732	13.47	
6 Indigo	..	11,710	1,431	3.49	4,203	5.53	5,634	4.81	301	0.82	17	0.39	318	0.77	17,662	5.99	
7 Sazza	..	10,470	3,460	8.40	4,410	5.81	7,870	6.72	11,997	32.82	563	12.86	12,560	30.68	30,900	10.48	
8 Aruga	..	1,199	184	..	6,853	..	7,037	..	7,354	..	99	..	7,453	..	15,689	..	
9 Aruga with cotton and kandi.	..	25	..	1.40	4,741	15.50	5,134	10.54	200	20.66	668	17.52	868	20.32	6,002	7.42	
10 do. with cotton	393	181	..	
11 do. with lamp oil	
12 Lamp oil	..	9,892	3,672	8.90	3,584	4.72	7,256	6.19	1,268	3.47	330	7.53	1,598	3.90	18,746	6.36	
13 Horse gram	..	5,823	2,192	..	4,118	..	6,310	..	3,046	8.33	422	9.64	3,468	8.47	15,601	5.41	
14 do. with cotton and oil	..	280	280	..	
15 do. with Lamp oil	84	..	
16 Dry Paddy	..	3,273	3,273	1.11	
17 Korra	..	1,929	1,563	3.79	106	0.14	1,669	1.43	2,801	7.66	280	6.39	3,081	7.54	6,679	2.26	
18 Ragi	..	3,014	645	1.57	1,349	1.78	1,994	1.70	271	0.74	271	6.19	542	1.32	5,550	1.88	
MINOR CROPS.																	
19 Cotton	..	3,276	195	..	79	..	274	..	700	..	160	..	860	..	4,410	..	
20 Oriander	..	2,337	2,337	..	
21 Chillies	..	794	26	..	159	..	185	979	..	
22 Tobacco	..	682	50	..	125	..	175	857	..	
23 Bengal gram	..	600	89	1.84	11	0.91	100	1.24	..	5.40	..	4.38	..	5.29	700	4.8	
24 Minnumulu	..	377	377	..	
25 Velavadam and Sannavari	325	..	129	..	454	..	228	..	3	..	231	..	685	..	
26 Chama	1,038	..	2	..	1,040	..	1,040	..	
27 Sundry crops	..	353	74	..	188	..	262	..	8	..	27	..	35	..	650	..	
Total	1,36,923	100.00	41,195	100.00	75,944	100.00	1,17,139	100.00	36,562	100.00	4,379	100.00	40,941	100.00	2,95,003	100.00	

(Signed) C. RUNDALL,

REVENUE SETTLEMENT OFFICE, NELLORE,

20th May 1872.

APPENDIX E. No. 2.

Statement showing the Details as to the Cultivation of the Wet Assessed Area in the Sub-Division Taluqs according to the accounts of Fushli 1278 and 1279.

Particulars as to Crops cultivated.	ONGOLE 1279.		KANDUKUR, 1278.		KANIGIRI, 1278.		TOTAL.	
	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.	Area.	Percentage.
	Acres.		Acres.		Acres.		Acres.	
1 Paddy, Peshanam, and Sannavari.	1,177	45·11	7,294	73·25	110	31·12	8,581	66·45
2 Paddy, Iswarakora, Kasari, &c.	1,135	43·51	1,639	16·46	38	11·66	2,812	21·78
3 Ragi	70	2·68	40	0·40	9	2·60	119	0·92
4 Jonna	7	0·27	302	3·03	3	0·87	312	2·42
5 Indigo	225	2·26	53	15·32	278	2·15
6 Sazza	221	2·22	113	32·65	334	2·59
7 Minor Crops	220	8·43	237	2·38	20	5·78	477	3·69
Total ..	2,609	100·00	9,958	100·00	346	100·00	12,918	100·00

REVENUE SETTLEMENT OFFICE, NELLORE,
20th May 1872.

(Signed.) C. RUNDALL,
Deputy Director of Revenue Settlement.



APPENDIX F. No. 1.

Taluqwar Abstract of Paira Jonna Kyles made by the Revenue Department

REVENUE DEPARTMENT.																							
TAHSILDARS.																							
Class and Sort.	Details as to Years.	Kandakur.							Kangiri.							Total.							Total No. of Kyles
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Middling.		Indif- ferent.		Average of all.	
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
III...	1 1866-67.	1	M. M. 344	..	M. M.	M. M. ..	M. M. 344	..	M. M.	M. M.	M. M.	1	M. M. 344	..	M. M.	M. M. ..	M. M. 344	1
III...	2 1857-58.	1	327	3	233	257	1	327	3	233	257	4
	1866-67.	9	355	■	219	5	129	254	9	355	8	219	5	129	254	22
	Total ..	10	682	11	452	5	129	10	682	11	452	5	129	..	26
	Average.	..	352	..	223	..	129	254	352	..	223	..	129	254	..
III...	3 1864-65.	4	395	395	4	395	395	4
	1866-67.	14	305	6	153	2	68	242	14	305	6	153	2	68	242	22
	Total ..	18	690	6	153	2	68	18	690	6	153	2	68	..	26
	Average.	..	325	..	153	..	68	266	325	..	153	..	68	266	..
IV...	1 1864-65.	2	336	336	2	336	336	2
	1866-67.	10	420	3	193	2	90	332	10	420	3	193	2	90	332	15
	Total ..	12	756	3	193	2	90	12	756	3	193	2	90	..	17
	Average.	..	406	..	193	..	90	332	406	..	193	..	90	332	..
IV...	2 1857-58.	3	254	254	3	254	254	■
	1864-65.	3	413	1	236	369	3	413	1	236	369	4
	1866-67.	11	368	9	170	279	11	368	9	170	279	20
	Total ..	17	1035	10	406	17	1035	10	406	27
	Average.	..	356	..	177	289	356	..	177	289	..
IV...	3 1857-58.	1	210	210	1	210	210	1
	1864-65.	3	367	367	3	367	367	3
	1866-67.	1	224	2	110	148	1	224	2	110	148	3
	Total ..	5	801	2	110	5	801	2	110	7
	Average.	..	307	..	110	251	307	..	110	251	..
V. .	1 1857-58.	2	403	403	2	403	403	2
V. .	2 1857-58.	1	315	315	1	315	315	1
VII..	1 1866-67.	1	524	1	136	330	1	524	1	136	330	2
VII..	2 1866-67.	1	168	1	72	120	1	168	1	72	120	2
VII..	3 1866-67.	2	158	1	84	133	2	158	1	84	133	■
VIII..	2 1866-67.	1	132	132	1	132	132	1
Total No. of Kyles.		67	..	37	..	11	67	..	37	..	11	115

APPENDIX F. No. 1.—(Continued.)

Taluquwar Abstract of Paira Jonna Kyles made by the Revenue Department.

REVENUE DEPARTMENT.—(Continued.)

REVENUE SUBORDINATES.—(Continued.)

Class and Sort.	Details as to Years.	Kandukur.							Kangiri.							Total.							Total No. of Kyles.	
		Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Middling.		Indif- ferent.		Average of all.		
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
II. ...	1 1864-65.	2	M. M. 366	..	M. M.	M. M. ..	M. M. 366	..	M. M.	M. M. ..	M. M. M. M. M. M.	2	M. M. 366	..	M. M.	M. M. ..	M. M. 366	■	
	1865-66.	1	224	224	1	224	224	1	
	1866-67.	1	224	224	1	224	224	1	
	Total ..	2	366	2	448	2	366	2	448	4
	Average.	..	366	..	224	295	366	..	224	295	..
III. ...	2 1864-65.	3	400	1	256	364	3	400	1	256	364	4	
	1865-66.	2	300	2	190	7	109	158	2	300	2	190	7	109	158	11	
	1866-67.	1	373	4	220	1	152	234	1	373	4	220	1	152	234	■	
	1867-68.	2	466	2	242	2	68	259	2	466	2	242	2	68	259	■	
	Total ..	8	1539	9	908	10	329	■	1539	9	908	10	329	..	27	
III. ...	Average.	..	388	..	222	..	105	228	388	..	222	..	105	228	..	
	3 1865-66.	2	100	100	2	100	100	2	
	IV. ...	1 1864-65.	2	366	2	242	304	2	366	2	242	304	4	
	1865-66.	1	373	373	1	373	373	1	
	1866-67.	1	328	2	184	232	1	328	2	184	232	3	
IV. ...	1867-68.	1	336	1	232	1	112	227	1	336	1	232	1	112	227	3	
	Total ..	5	1403	5	658	1	112	5	1403	5	658	1	112	..	11	
	Average.	..	354	..	217	..	112	270	354	..	217	..	112	270	..	
	2 1864-65.	2	484	2	154	2	94	244	2	98	1	88	95	2	484	4	126	3	92	196	■	
	1865-66.	1	336	1	232	2	72	178	1	66	66	1	336	1	232	3	70	156	5	
IV. ...	1866-67.	2	336	■	182	1	84	205	2	336	■	182	1	84	205	9	
	1867-68.	1	372	372	1	160	160	1	372	1	160	266	2	
	1868-69.	3	272	272	3	272	272	■	
	Total ..	6	1528	9	568	5	250	..	3	272	3	258	2	154	..	9	1800	12	700	7	246	..	28	
	Average.	..	391	..	181	..	83	220	..	272	..	119	..	77	166	..	352	..	166	..	81	204	..	
IV. ...	3 1864-65.	1	164	164	1	164	164	1	
	1865-66.	1	52	52	1	52	52	1		
	Total	1	164	1	52	1	164	1	52	..	2	
	Average.	164	..	52	108	164	..	52	108	..	
V. ...	1 1866-67.	1	234	234	1	234	234	1	
VII. ...	1 1866-67.	1	172	172	1	172	172	1	

APPENDIX F. No. 1.—(Continued.)

Taluqwar Abstract of Paira Jonna Kyles made by the Revenue Department.

REVENUE DEPARTMENT.—(Continued.)																							
REVENUE SUBORDINATES.—(Continued.)																							
Class and Sort.	Details as to Years.	Kandukur.							Kanigiri.							Total.							Total No. of Kyles.
		Good.		Middling.		Indif-ferent.		Average of all.	Good.		Mid-dling.		Indif-ferent.		Average of all.	Good.		Middling.		Indif-ferent.		Average of all.	
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
VII.	2	1865-66.	2	M. M.	260	M. M.	260	2	M. M.	260	M. M.	260	2
		1866-67.	1	172	1	76	124	1	172	1	76	124	2
		1867-68.	1	672	1	76	374	1	672	1	76	374	2
		Total ..	3	932	1	172	2	152	3	932	1	172	2	152	..	■
		Average.	..	397	..	172	..	76	253	397	..	172	..	76	253	..
VII.	3	1864-65.	1	208	208	1	208	208	1
		1866-67.	1	204	204	1	204	204	1
		Total ..	2	412	2	412	2
		Average.	..	206	206	206	206	..
VIII.	2	1865-66.	1	260	260	1	260	260	1
		1866-67.	1	204	204	1	204	204	1
		Total ..	2	464	2	464	2
		Average.	..	232	232	232	232	..
Total No. of Kyles.		29	..	28	..	21	3	..	3	..	2	32	..	31	..	28	86

SETTLEMENT DEPARTMENT.

SETTLEMENT SUBORDINATES.

III...	1	1868-69.	3	256	256	3	256	256	3	
III...	2	1864-65.	2	168	2	110	139	2	168	2	110	139	4	
		1868-69.	14	368	14	221	2	84	281	14	368	14	221	2	84	281	30
		Total ..	14	368	16	389	4	194	14	368	16	389	4	194	..	34
		Average.	..	368	..	215	..	97	264	368	..	215	..	97	264	..
III...	3	1864-65.	1	140	1	76	108	1	140	1	76	108	2	
		1868-69.	5	353	9	183	1	112	235	5	353	9	183	1	112	235	15
		Total ..	5	353	10	323	2	188	5	353	10	323	2	188	..	17
		Average.	..	353	..	179	..	94	220	353	..	179	..	94	220	..
IV...	1	1861-62.	1	392	392	1	392	392	1	
		1864-65.	3	213	213	3	213	213	■	
		1868-69.	15	359	12	215	1	120	289	15	359	12	215	1	120	289	28
		Total ..	16	751	15	428	1	120	16	751	15	428	1	120	..	32
		Average.	..	395	..	215	..	120	285	395	..	215	..	120	285	..

APPENDIX F. No. 1.—(Continued.)

Taluquar Abstract of Paira Jonna Kyles made by the Revenue Department.

SETTLEMENT DEPARTMENT.—(Continued.)

SUBORDINATES.—(Continued.)

Class and Sort.		Details as to Years.	Kandukur.							Kanigiri.							Total.							Total No. of Kyles.
			Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	Good.		Mid- dling.		Indif- ferent.		Average of all.	
			No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		
1			3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
IV...	2	1861-62.	1	M. M. 408	..	M. M. ..	M. M. ..	M. M. 408	..	M. M. ..	M. M. ..	M. M. ..	M. M. ..	M. M. ..	M. M. ..	M. M. ..	1	M. M. 408	..	M. M. ..	M. M. ..	M. M. 408	1	
		1864-65.	1	372	6	177	1	166	194	1	372	6	177	1	166	194	
		1868-69.	19	336	17	196	10	99	229	19	336	17	196	10	99	229	46
		Total..	21	1116	23	373	11	265	21	1116	23	373	11	265	..	55
		Average.	..	341	..	184	..	100	227	341	..	184	..	100	227	..
IV...	3	1868-69.	2	140	..	140	2	140	140	2	
V. .	1	1864-65.	2	162	1	88	137	2	162	1	88	137	8	
		1868-69.	1	344	2	170	1	92	194	1	344	2	170	1	92	194	4
		Total ..	1	344	4	332	2	180	1	344	4	332	2	180	..	7
		Average.	..	344	..	166	..	90	170	344	..	166	..	90	170	..
V. .	2	1864-65.	1	140	1	92	116	1	140	1	92	116	2	
		1868-69.	1	300	1	132	3	83	136	1	300	1	132	3	83	136	5
		Total ..	1	300	2	272	4	175	1	300	2	272	4	175	..	7
		Average.	..	300	..	136	..	85	130	300	..	136	..	85	130	..
VII..	1	1868-69.	7	309	3	105	248	7	309	3	105	248	10
VII..	2	1868-69.	2	330	20	159	4	107	164	2	330	20	159	4	107	164	26
VII..	3	1868-69.	3	344	1	160	1	84	255	3	344	1	160	1	84	255	5
VIII.	1	1868-69.	3	245	5	159	2	114	176	3	245	5	159	2	114	176	10
VIII.	2	1868-69.	1	216	4	136	172	1	216	4	136	172	5
Total No. of Kyles	74	..	105	..	34	74	..	105	..	34	213
Grand Total	170	..	170	..	66	3	..	3	..	2	173	..	173	..	68	414

REVENUE SETTLEMENT OFFICE,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

Tuluqwar Abstract of Aruga Kyles made by the Revenue Department.

TAHSILDARS.

[illegible]

Taluqwar Abstract of Ariga Kyles made by the Revenue Department.

REVENUE SUBORDINATES.

Class and Sort.	Details as to Years.	Ongole Taluq.						Kandukur Taluq.						Kanigiri Taluq.						Total.											
		Good.		Mid-dling.		Indif-ferent.		Good.		Mid-dling.		Indif-ferent.		Good.		Mid-dling.		Indif-ferent.		Good.		Mid-dling.		Indif-ferent.		Average of all.					
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average of all.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
III.	4	1865-66..	2	458	1	260	..	392	2	458	1	260	392	..	
	..	1866-67..	1	161	..	161	1	161	161	1	
		Total ..	2	458	2	421	2	458	2	421	4	
		Average..	..	458	..	210	334	458	..	210	334	..
IV.	1	1864-65..	1	368	368	1	368	368	1
	..	1865-66..	1	544	544	2	429	429	3	467	467	3	
		1866-67..	2	280	1	167	243	2	280	1	167	243	3	
		Total ..	1	544	2	429	3	648	1	167	3	467	3	648	1	167	..	7	
IV.		Average..	..	544	544	..	429	..	309	..	167	326	467	..	309	..	167	357	..	
	2	1865-66..	7	522	4	244	4	137	345	1	72	72	7	522	4	244	5	124	328	16	
	..	1866-67..	1	448	1	233	340	1	448	1	233	340	2	
		Total	8	970	5	477	4	137	1	72	..	8	970	5	477	5	124	..	18
	Average..	513	..	242	..	137	345	72	72	..	513	..	242	..	124	330	..	

[illegible]

Taluqdar Abstract of Aruga Kyles made by the Revenue Department.

REVENUE DEPARTMENT.—(Continued.)

REVENUE SUBORDINATES.—(Continued.)

[illegible]

Tlanguar Abstract of Variga Kyles made by the Revenue Department.

TABULARS.

REVENUE DEPARTMENT.																																
TAHSILDARS.																																
Class and Sort.	Details as to Years.	Ongole.										Kandukur.										Kanigiri.						Total.				
		Good.		Mid- dling.		Indiffer- ent.		Average of all.		Good.		Middling.		Indiffer- ent.		Average of all.		Good.		Middling.		Indiffer- ent.		Good.		Middling.		Indiffer- ent.		Average of all.		
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average of all.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total No. of Kyles.	
II...	1864-65	M.M.	M.M.	560	2	514	M.M.	509	M.M.	M.M.	1	560	2	514	..	M.M.	M.M.	3
	Total	1	560	2	514	
	Average	560	..	514	509	
III.	1866-67	2	188	188	2	188	188	2
	1864-65 ..	1	712	712	2	313	2	202	257	1	712	2	313	2	202	348	5	
	1865-66	2	180	180	2	180	180	2
III.	1866-67	2	312	312	2	312	312	2
	Total ..	1	712	2	312	2	313	4	382	1	712	4	625	4	382	9	
	Average	712	..	312	445	313	..	191	232	712	..	312	..	191	303	
III.	1864-65	1	186	186	1	186	186	1
	1866-67	1	304	304	1	304	304	1
	Total	1	304	304	1	186	1	304	1	186	2	
III.	Average	304	304	186	186	304	..	186	245	

[illegible]

REVENUE SUBORDINATES.

[illegible]

Taluqwar Abstract of Ariga Kyles made by the Revenue Department.

REVENUE SUBORDINATES.--(Continued.)

Class and Sort.	Details as to Year.	Ongole Taluq.						Kandukur Taluq.						Kanigiri Taluq.						Total.											
		Good.			Mid- dling.			Indifferent.			Good.			Middling.			Indifferent.			Good.			Middling.			Indifferent.					
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.				
																												Average of all.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
III.	3	1867-68..	M. M.	3	367	3	151	M. M.	1	212	6	81	M. M.	100	M. M.	1	448	7	1,076	18	257	M. M.	1	448	4	328	9	104	M. M.	13	
		1868-69..	3	231	3	147	3	231	3	147	M. M.	6	
		Total..	10	999	18	1,184	16	841	7	1,076	18	257	11	979	25	1,415	34	606	25	1,415	34	606	..	70	
		Average..	..	488	..	295	..	145	285	..	448	..	87	132	484	114	236	..
III.	4	1865-66..	1	260	..	260	1	260	260	1	
		1868-69..	2	222	..	222	2	222	222	2	
		Total..	3	482	3	482	3	
		Average..	235	..	235	235	..	
IV.	1	1864-65..	3	317	..	317	1	448	6	331	7	185	267	9	327	7	185	276	17	
		1865-66..	2	490	8	367	3	161	338	1	524	4	290	6	145	232	12	341	10	155	286	25	
		1866-67..	1	284	..	284	149	196	1	284	1	149	217	2	
		1867-68..	1	296	..	296	1	464	1	280	1	184	309	2	288	1	184	306	4	
		1868-69..	1	336	..	336	1	336	336	1	
		Total..	2	490	14	1,600	3	161	..	3,136	11	901	15	663																	

IV.	2	1864-55..	434	3,247	206	..	322	2	454	..	6	796	17	412	1	186	1	93	140	5	474	4	234	12	126	229	21	
	3	1865-66..	467	1,984	2	..	112	..	349	2	454	..	6	796	17	412	1	186	1	93	140	5	474	4	234	12	126	229	21	
	1	1866-67..	448	..	1	112	..	280	..	2	454	..	6	796	17	412	1	448	5	114	169	6	
	1	1867-68..	556	556	..	2	454	..	6	796	17	412	1	556	2	272	2	54	242	5	
	1868-69..	..	2,280	1	84	..	215	454	..	6	796	17	412	2	280	1	84	215	3	
			7	Total..	1,905	6,811	4	402	2	484	..	6	796	17	412	1	186	3	183	..	9	1,912	13	1,051	24	490	..	46	
			..	Average..	465	..	264	152	..	322	484	..	6	796	17	412	186	..	91	115	..	472	..	259	..	113	224	..	
IV.	3	1864-65..	..	2,220	220	..	1	326	..	1	224	275	1	326	3	221	247	4	
	1	1865-66..	336	130	..	199	150	1	336	4	140	179	5	
	2	1866-67..	312	312	2	312	312	2	
	1	1867-68..	448	1,332	390	91	1	448	1	332	3	91	210	5	
			4	Total..	1,096	3,552	2	130	1	326	..	1	224	5	241	5	1,422	4	553	7	231	..	16	
			..	Average..	352	..	257	130	..	260	326	224	..	115	160	249	..	119	223	..	
V.	1	1864-65..	2	248	248	2	248	248	2	
V.	2	1865-66..	384	1,232	308	..	2	430	373	1	200	200	1	384	2	216	272	3
	1866-65..	2	430	1	260	373	3	
			1	Total..	384	1,232	2	430	..	1	260	1	200	3	814	3	476	6
			..	Average..	3																														

Taluqwar Abstract of Veriga Kyles by the Settlement Department.

[illegible]

Taluqwar Abstract of Variga Kyles made by the Settlement Department.

218	361	..	492	..	351	..	210	411
218	361	..	492	..	351	..	210	411

APPENDIX F. No. 4.

Taluquar Abstract of Peda Jonna Kyles made by the Revenue Department.

REVENUE DEPARTMENT.

TABULADARS.

Class and Sort.	Details as to years.	Ongole Taluq.								Kandukur Taluq.								Kanigiri Taluq.								Total.					Total Number of Kyles.	
		Good.		Middling.		Indiffer-ent.		Average of all.	Good.		Middling.		Indifferent.		Average of all.	Good.		Middling.		Indiffer-ent.		Average of all.	Good.		Middling.		Indiffer-ent.					
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
III.	1 1865-66	1	148	148	1	148	148	1	..	
III.	2 1865-66	1	168	168	1	56	56	1	168	1	56	112	2	..
III.	3 1865-66 ..	1	212	5	159	168	1	212	5	159	168	6	..	
	1866-67	1	45	45	1	45	45	1	..	
	Total ..	1	212	5	159	1	45	1	212	5	159	1	45	..	7	..	
	Average	212	..	159	..	45	150	212	..	159	..	45	..	150	..	
IV.	1 1865-66	1	124	124	1	124	124	1	..	
IV.	2 1865-66	1	76	76	1	76	76	1	..	
IV.	3 1865-66	1	36	36	1	36	36	1	..	
VII.	3 1865-66	2	96	3	55	72	2	96	3	55	72	5	..
VIII.	3 1865-66	1	156	156	1	156	156	1
Total No. of Kyles ..		1	..	6	..	3	1	..	2	..	6	2	..	8	..	9	19	..	

[illegible]

Taluqwar Abstract of Peda Jonna Kyles made by the Revenue Department.

4	74	106	..	60	77
	74	106	..	60	77

[illegible]

SETTLEMENT DEPARTMENT.

SETTLEMENT SUBORDINATES.

[illegible]

APPENDIX F. No. 4.—(Continued.)

Taluquar Abstract of Peda Jonna Kyles made by the Settlement Department.

SETTLEMENT DEPARTMENT.—(Continued.)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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Class and Sort.	Details as to years.	Ongole Taluq.										Kandukur Taluq.										Kanigiri Taluq.						Total.		Total Number of Kyles.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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VII.	..	2	1869-70..	1 117	1 168	65 116	2
			1870-71..	1 168	1	65	116	1 168	1	65	116	2
			Total	2 285	1	65	2 285	1	65	..	3
			Average..	143	65	117	143	..	65	117	..
VII.	..	3	1869-70..	4 112	112	4 112	112	4
			Total No. of Kyles.	16	..	80	70	80	70	..	166	
			Grand Total ..	41	..	173	139	35	100	208	240	..	492	

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ABOUT, CHITTUR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

Taluqwar Abstract of Sazsa Kyles made by the Revenue Department.

TAKSILDARS.

REVENUE DEPARTMENT.																																
TAHSILDARS.																																
Class and Sort.	Details as to years.	Ongole.								Kandukur.								Kanigiri.								Total.					Total Number of Kyles.	
		Good.		Mid-dling.	Indif-ferent.	Average of all.			Good.		Mid-dling.	Indif-ferent.	Average of all.			Good.		Mid-dling.	Indif-ferent.	Average of all.			Good.		Mid-dling.	Indif-ferent.	Average of all.					
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.		Average Outturn.
I	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
III.	2 1865-66	1	56	56	1	56	56	1		
IV.	2 1865-66	1	121	121	1	121	121	1		
V.	2 1865-66	1	60	60	1	60	60	1		
Total No. of Kyles	3	3	3		

REVENUE SUBORDINATES.

[illegible]

Taluqdar Abstract of Wet Paddy Kyles made by the Revenue Department.

TASHILDARS.

[illegible]

[illegible]

REVENUE SUBORDINATES.

[illegible]

Taluqwar Abstract of Wet Paddy Kyles made by the Revenue Department.

REVENUE DEPARTMENT.—(Continued.)

REVENUE SUBORDINATES.—(Continued.)

[illegible]

[illegible]

Taluqwar Abstract of Wet Paddy Kyles made by the Revenue Department.

REVENUE SUBORDINATES.—(Continued.)

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XIII...	1	1866-67...	784	1	784	484	1
		1867-68...	484	1	484	484	1
		Total...	784	1	484	1	784	1	484	..	2
		Average...	784	..	484	784	..	484
			634	..
XIII...	2	1864-65...	1	496	496	1
		1865-66...	1	260	260	1
		1867-68...	1	484	484	2
		Total...	1	484	1	260	2	980	..	4
		Average...	484	..	260	490
		Total...	12	..	17	..	19	..	10	..	104	..	65	..	8	..	11	..	95	..	257

SETTLEMENT DEPARTMENT.

DEPUTY AND ASSISTANT DIRECTORS.

IV. ..	2	1864-65...	336	2
V. ..	2	1864-65...	343	3
		Total No. of Kyles.	5

SETTLEMENT SUBORDINATES.

III. ..	1	1869-70...	3	1,200	3	695	3	1,200	3	695	..	948	6
III. ..	2	1864-65...	660	6
		1869-70...	5	1,020	4	576	1	378	4	576	1	378	..	778	10
		Total...	5	1,020	9	1,190	1	378	9	1,190	1	378	16
		Average...	..	1,020	..	597	..	378	998	..	597	..	734	..
III. ..	3	1861-62...	800	1
		1864-65...	344	1
		1870-71...	597	1
		Total...	3
		Average...

Taluquar Abstract of Wet Paddy Kyles made by the Settlement Department.

[illegible]

APPENDI

Abstract of Paira Jonna Kyles made in the Sub-Division Taluqs of the Nellore Distr

Class and Sort.		REVENUE DEPARTMENT. TOTAL 201 KYLES.															
		TAHSILDARS. TOTAL 115 KYLES.								REVENUE SUBORDINATES. TOTAL 86 KYLES.							
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of a	
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II.	1	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.
	2
III.	1	1	344	1	344	2	366	2	224	4	295
	2	10	352	11	223	5	129	26	254	8	388	9	222	10	105	27	228
	3	18	325	6	153	2	68	26	266	2	100	2	100
	4
IV.	1	12	406	3	193	2	90	17	332	5	354	5	217	1	112	11	270
	2	17	356	10	177	27	289	9	352	12	166	7	81	28	204
	3	5	307	2	110	7	251	1	164	1	52	2	108
V	1	2	403	2	403	1	234	1	234
	2	1	315	1	315
	3
VII.	1	1	524	1	136	2	330	1	172	1	172
	2	1	168	1	72	2	120	3	397	1	172	2	76	6	253
	3	2	158	1	84	3	133	2	206	2	206
VIII.	1
	2	1	132	1	132	2	232	2	232
	3
Total No. of Kyles.		67	..	37	..	11	..	115	..	32	..	31	..	23	..	86	..

No. 7.

uring the years 1857-58, 1861-62, and 1864-65 to 1868-69.

SETTLEMENT DEPARTMENT TOTAL 213 KYLES.																Average Grain Value assigned.	
DEPUTY AND ASSISTANT DIRECTORS. TOTAL 0 KYLES.								SETTLEMENT SUBORDINATES. TOTAL 213 KYLES.									
Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.			
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	2nd-Class Villages.	3rd-Class Villages.
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
	M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	M. M.	M. M.
..	380	350
..	320	275
..	3	256	3	256	340	300
..	14	368	16	215	4	97	34	264	275	225
..	5	353	10	179	2	94	17	220	240	175
..	200	133
..	16	395	15	215	1	120	32	285	166	125
..	21	341	23	184	11	100	55	227	260	250
..	2	140	2	140	185	166
..	1	344	4	166	2	90	7	170	140	125
..	1	300	2	136	4	85	7	130	100	90
..
..	7	309	3	105	10	248	212	212
..	2	330	20	159	4	107	26	164	145	130
..	3	344	1	160	1	84	5	255	120	105
..	3	245	5	159	2	114	10	176	166	166
..	1	216	4	136	5	172	120	105
..	100	90
..	74	..	105	..	34	..	213

APPENDIX

Abstract of Aruga Kyles made in the Sub-Division Taluqs of th

Class and Sort.		REVENUE DEPARTMENT. TOTAL 252 KYLES.															
		TAHSILDARS. TOTAL 42 KYLES.								REVENUE SUBORDINATES. TOTAL 210 KYLES.							
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.	
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II..	1	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.
	2
III.	1	1	512	1	512
	2	2	522	5	261	3	186	10	291	5	505	5	288	6	152	16	305
	3	1	214	1	214	3	533	10	238	3	185	16	274
	4	2	458	2	210	4	334
IV.	1	1	412	1	372	2	392	3	467	3	309	1	167	7	357
	2	2	446	1	36	3	309	8	513	5	242	5	124	18	330
	3	1	480	1	480	2	431	1	121	1	42	4	256
V...	1	1	584	1	584	1	560	2	255	1	188	4	314
	2	5	515	5	288	10	403	3	363	7	229	1	112	11	255
	3	1	168	1	168
VII.	1	2	642	2	333	4	487	1	244	1	172	2	208
	2	1	565	1	172	2	369	13	417	35	246	16	94	64	244
	3	2	392	2	185	4	288	14	330	15	174	4	90	33	230
VIII.	1	1	596	1	596
	2	1	512	1	512	12	277	2	123	1	113	15	246
	3	1	275	1	120	2	198	1	208	3	127	2	65	6	120
XII.	1
	2	1	132	1	132
XIII.	1	1	135	1	135	■	224	1	121	4	198
	2	1	37	1	37
XIV.	1	1	568	1	568
	2
Total Kyles	..	19	..	17	..	■	..	42	..	69	..	96	..	45	..	210	..

ellore District during the years 1864-65 to 1868-69.

[illegible]

APPENDIX

Abstract of Variga Kyles made in the Sub-Division Taluqs of t.

Class and Sort.		REVENUE DEPARTMENT. TOTAL 391 KYLES.															
		TAHSILDARS. TOTAL 29 KYLES.								REVENUE SUBORDINATES. TOTAL 362 KYLES.							
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.	
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
II.	1	M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	
	2	1	560	2	514	3	509
III.	1	2	188	2	188	3	579	13	351	8	240	24	351
	2	1	712	4	312	4	191	9	303	9	612	51	350	52	170	112	288
	3	1	304	1	186	2	245	11	484	25	291	34	114	70	236
	4	3	235	3	235
IV.	1	1	484	2	280	2	212	5	293	5	483	25	329	19	167	49	282
	2	1	317	1	317	9	472	13	259	24	113	46	224
	3	5	347	4	249	7	119	16	223
V...	1	1	298	1	298	2	248	2	248
	2	3	415	3	231	6	323
	3	1	148	1	148
VII.	1	1	348	1	348	4	266	1	196	5	252
	2	1	224	1	46	2	135	2	425	7	202	8	115	15	187
	3	1	587	1	98	2	343	1	104	5	122	6	119
VIII.	1	1	126	1	126
	2	1	298	1	298	1	84	1	84
	3
XII.	1	2	384	1	160	3	309
	2
XIII.	1
	2
XIV.	1
	2
Total No. of Kyles ..		4	..	14	..	11	..	29	..	49	..	153	..	160	..	362	..

No. 7.—(Continued.)

ellore District during the years 1864-65 to 1869-70.

SETTLEMENT DEPARTMENT. TOTAL 579 KYLES.																Average Grain Value Assigned.		
DEPUTY AND ASSISTANT DIRECTORS. TOTAL 55 KYLES.								SETTLEMENT SUBORDINATES. TOTAL 524 KYLES.										
Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.		1st-Class Villages.	2nd-Class Villages.	3rd-Class Villages.
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.			
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	M. M.	M. M.	M. M.
..	575	540	500
..	500	450	425
..	..	■	448	4	209	6	289	4	622	27	428	5	243	36	424	500	450	425
■	477	13	352	■	155	21	307	16	555	92	346	45	186	153	321	400	{ 400 350 }	325
..	..	■	319	4	156	10	253	10	460	70	294	28	177	108	279	300	275	250
..	1	420	1	103	2	262	250	225	210
3	535	3	364	1	224	7	417	21	561	56	355	14	217	91	383	425	380	350
■	417	4	321	2	117	9	308	13	499	44	306	28	168	85	290	300	275	250
..	1	117	1	117	4	365	11	219	12	137	27	203	225	210	200
..	1	504	1	504	300	275	250
..	225	210	200
..	1	112	1	112	150	150	140
..	5	750	1	132	6	647	..	300	300
..	2	394	5	222	1	112	8	251	..	225	200
1	485	1	485	1	372	1	152	2	262	..	180	160
..	250	250
..	180	160
..	140	120
..	2	410	2	410	200
..	1	224	1	224	175
..	1	580	1	580	175
..	150
..	100
9	..	28	..	18	..	55	..	81	..	307	..	136	..	524

APPENDIX

Abstract of Peda Jonna Kyles made in the Sub-Division Talu.

Class and Sort.		REVENUE DEPARTMENT. TOTAL 326 KYLES.															
		TAHSILDARS. TOTAL 19 KYLES.								REVENUE SUBORDINATES. TOTAL 307 KYLES.							
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.	
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II.	1	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.
	2
III.	1	1	148	1	148	4	239	5	99	9	161
	2	1	168	1	56	2	112	5	300	30	198	57	84	92	183
	3	1	212	5	159	1	45	7	150	15	256	33	136	19	73	67	146
	4	1	104	1	104
IV.	1	1	124	1	124	5	228	7	108	12	158
	2	1	76	1	76	3	255	20	152	28	68	51	112
	3	1	86	1	36	2	182	12	139	27	60	41	89
V.	1	1	93	1	93
	2	1	37	1	37
	3	1	39	1	39
VII.	1
	2	4	106	9	63	13	76
	3	2	96	3	55	5	72	1	172	8	126	5	58	14	105
VIII.	1
	2
	3	1	156	1	156	3	119	1	31	4	97
Total No. of Kyles ..		2	9	..	19	..	26	..	120	..	161	..	307	..

7. No. 7.—(Continued.)

of the Nellore District during the years 1865-66 to 1870-71.

SETTLEMENT DEPARTMENT. TOTAL 166 KYLES.																Average Grain Value assigned.		
DEPUTY AND ASSISTANT DIRECTORS. TOTAL 0 KYLES.								SETTLEMENT SUBORDINATES. TOTAL 166 KYLES.										
Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.				
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	1st-Class Villages.	2nd-Class Villages.	3rd-Class Villages.
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
	M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.	M. M.		M. M.
..	375	350	325
..	325	300	275
..	2	259	3	145	5	190	325	300	275
..	4	324	25	187	20	84	49	156	225	{ 225 200 }	180
..	7	248	24	157	11	98	42	157	175	160	145
..	1	93	1	75	2	84	125	120	105
..	2	171	2	108	4	139	250	220	200
..	3	277	10	139	10	71	23	127	175	160	145
..	1	187	10	127	19	90	30	87	125	120	105
..	175	160	145
..	125	120	105
..	1	149	3	54	4	78	80	80	75
..	175	175
..	2	143	1	65	3	117	..	125	112
..	4	112	4	112	..	100	95
..	140	140
..	100	95
..	75	70
..	16	..	80	..	70	..	166

APPENDIX

Abstract of Sazza Kyles made in the Sub-Division Taluqs of the

Class and Sort.		REVENUE DEPARTMENT. TOTAL 47 KYLES.																
		TAHSILDARS. TOTAL 3 KYLES.								REVENUE SUBORDINATES. TOTAL 44 KYLES.								
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.		
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
II.	..	1	..	M. M.	..	M. M.	..	M. M.	..	M. M.	..	K. K.	..	M. M.	..	M. M.	..	M. M.
	..	2
III.	..	1	1	168	4	102	5	115	
	..	2	1	56	1	56	1	288	2	168	4	111	7	153	
	..	3	1	112	2	84	3	93	
	..	4	
IV.	..	1	8	207	6	109	14	165	
	..	2	1	121	1	121	4	174	5	114	9	140	
	..	3	1	204	2	144	1	84	4	144	
V.	..	1	2	236	2	236	
	..	2	1	60	1	60	
	..	3	
VII.	..	1	
	..	2	
	..	3	
VIII.	..	1	
	..	2	
	..	3	
XII.	..	1	
	..	2	
XIII.	..	1	
	..	2	
XIV.	..	1	
	..	2	
Total No. of Kyles	3	..	3	..	2	..	20	..	22	..	44	..	

F. No. 7.—(Continued.)

Nellore District during the years 1861-62, 1865-66, and 1869-70.

SETTLEMENT DEPARTMENT. TOTAL 61 KYLES.																		
DEPUTY AND ASSISTANT DIRECTORS. TOTAL KYLES.								SETTLEMENT SUBORDINATES. TOTAL 61 KYLES.								Average Grain Value assigned.		
Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.				
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	1st-Class Villages.	2nd-Class Villages.	3rd-Class Villages.
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
..	M.M.	..	M.M.	..	M.M.	..	M.M.	..	M.M.	..	M.M.	..	M.M.	..	M.M.	M.M.	M.M.	M.M.
..	375	350	325
..	325	300	275
..	325	300	275
..	225	225	180
..	200	200	180
..	175	160	145
..	125	120	105
..	1	224	1	224	250	220	200
..	2	110	2	110	175	160	145
..	1	103	1	103	125	120	105
..	1	320	1	320	175	160	145
..	125	120	105
..	80	80	75
..	1	84	1	84	..	175	175
..	5	106	12	66	17	78	..	125	112
..	1	93	2	63	3	73	..	100	95
..	1	270	11	106	7	77	19	104	..	140	140
..	2	150	8	93	6	64	16	89	..	100	95
..	75	70
..	120
..	100
..	100
..	180
..	80
..	60
..	4	..	29	..	28	..	61

APPENDIX

Abstract of Wet Paddy Kyles made in the Sub-Division Taluqs of th

REVENUE DEPARTMENT. TOTAL 314 KYLES.																	
Class and Sort.		TAHSILDARS. TOTAL 57 KYLES.								REVENUE SUBORDINATES. TOTAL 257 KYLES.							
		Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.	
		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
II.	1		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.		M. M.
	2
III.	1	4	976	4	976	2	1,240	4	703	4	358	10	672	
	2	4	966	4	348	8	657	2	838	12	571	11	332	25	
	3	1	746	6	525	10	240	17	370	
	4	1	392	1	392	
IV.	1	3	1,213	2	676	3	415	8	780	11	1,179	18	735	15	468	44	
	2	12	1,228	3	768	3	404	18	1,011	6	1,051	28	612	24	380	58	
	3	2	1,178	1	741	3	1,032	2	856	13	490	3	327	18	
V.	1	1	484	1	484	
	2	1	1,354	2	607	3	856	1	484	1	
	3	1	448	1	448	
VII.	1	4	926	1	720	5	885	2	996	3	683	11	416	7	
	2	6	1,143	1	420	7	1,039	1	932	16	602	11	386	28	
	3	8	523	3	185	11	431	
VIII.	1	
	2	1	784	1	384	2	
	3	2	266	2	
XII.	1	1	784	14	617	3	297	18	573	
	2	4	472	4	260	■	381	
XIII.	1	1	784	1	484	■	634	
	2	2	490	2	260	4	375	
XIV.	1	
	2	
Total No. of Kyles ..		36	..	10	..	11	..	57	..	30	..	132	..	95	..	257	..
Grand Total ..		128	..	86	..	51	..	265	..	208	..	552	..	506	..	1,266	..

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

No. 7.—(Continued.)

allore District during the years 1857-58, 1861-62, and 1864-65 to 1870-71.

SETTLEMENT DEPTMEN. TTOTAL 85 KYLES.																
DEPUTY AND ASSISTANT DIRECTORS. TOTAL 6 KYLES.								SETTLEMENT SUBORDINATES. TOTAL 80 KYLES.								
Good.		Middling.		Indifferent.		Average of all.		Good.		Middling.		Indifferent.		Average of all.		Average Grain Value assigned.
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
	M.M.		M.M.		M.M.		M.M.		M. M.		M. M.		M. M.		M. M.	
..	1,000
..	850
..	3	1,200	3	695	■	948	800
..	6	998	9	597	1	378	16	784	725
..	1	800	1	597	1	344	3	580	625
..	1	680	1	464	2	572	550
..	5	1,099	4	755	4	415	13	782	850
..	2	336	2	336	5	1,041	3	639	3	343	11	751	750
..	1	300	1	300	650
..	750
..	3	343	3	343	650
..	1	644	1	556	■	600	500
..	1	840	2	578	3	665	800
..	2	1,064	5	620	1	130	■	657	700
..	3	1,061	1	560	1	260	5	801	625
..	725
..	625
..	500
..	2	1,022	6	578	8	689	725
..	650
..	650
..	2	1,002	2	1,002	600
..	600
..	500
..	5	..	5	..	32	..	36	..	12	..	80
10	..	28	..	23	..	61	..	207	..	557	..	280	..	1,044

(Signed) C. RUNDALL,

Deputy Director of Revenue Settlement.

APPENDIX

Taluqwar Abstract of Paira Jonna, Variga, and Peda Jonna

Class and Sort.		Class of the Villages.	PAIRA JONNA.									ONGOLE.							
			KANDUKUR.																
			Good.		Middling.		Indif-ferent.		Average of all.		Average of Grain Value assigned.	Good.		Middling.		Indif-ferent.		Average of all.	
			No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
III..	1	1st Class	M. M.	..	M. M.	..	M. M.	..	M. M.	M. M.	4	M. M.	27	M. M.	4	M. M.	35	M. M.
		2nd do.	3	256	3	256	340	2	370	1	272	■	387
III..	■	1st Class	9	521	26	343	15	180	50	327
		2nd do. ..	14	368	16	215	4	97	34	264	{ 275 240 }	6	570	37	348	16	195	59	828
		3rd do.	3	574	26	346	11	185	40	815
III..	8	1st Class	2	434	4	311	1	201	7	330
		2nd do. ..	5	353	10	179	2	94	17	220	200	5	470	37	299	14	171	56	273
		3rd do.	1	412	29	299	14	179	44	261
III..	4	2nd Class..	1	420	1	420	
		3rd do.	1	103	1	103	
IV...	1	1st Class	5	567	23	365	8	202	36	357
		2nd do. ..	14	370	14	220	1	120	29	286	260	3	645	7	329	1	257	11	409
		3rd do. ..	2	300	1	248	3	283	250	1	541	2	369	3	244	6	337
IV...	2	1st Class	3	321	3	134	6	227
		2nd do. ..	20	343	21	181	11	100	52	226	185	7	470	8	309	9	164	24	302
		3rd do. ..	1	296	2	212	3	240	166	1	406	27	308	11	171	39	272
IV...	3	1st Class	1	121	1	121	
		2nd do.	2	140	2	140	140	■	369	1	196	1	117	4	263
		3rd do.	1	303	9	221	9	147	19	191
V. ..	1	2nd Class..	1	344	4	166	2	90	7	170	185	
		3rd do.	
V. ..	2	2nd Class..	1	300	2	136	4	85	7	130	140	
V. ..	3	2nd Class..	1	112	1	112
		3rd do.	
VII..	1	2nd Class..	6	313	2	100	8	260	212	2	692	2	692
		3rd do. ..	1	280	1	116	2	198	212	
VII..	2	2nd Class..	2	330	11	160	1	88	14	179	145	
		3rd do.	9	158	3	113	12	146	130	2	394	2	229	4	311
VII..	3	2nd Class..	2	342	2	342	120	
		3rd do. ..	1	348	1	160	1	84	3	197	105	1	485	1	485
VIII.	1	2nd Class..	2	228	1	188	3	215	166	
		3rd do. ..	1	280	4	152	2	114	7	159	166	
VIII.	2	2nd Class..	1	216	2	142	3	167	120	
		3rd do.	2	130	2	130	105	
Total No. of Kyles ..			74	..	105	..	34	..	213	56	..	271	..	123	..	450	..

F. No. 8.

Kyles made by the Settlement Department.

VARIGA.									PEDA JONNA.								
KANDUKUR.									ONGOLE.								
Good.		Middling.		Indifferent.		Average of all.		Average of Grain Value assigned.	Good.		Middling.		Indifferent.		Average of all.		Average of Grain Value assigned.
No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.		No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	No. of Kyles.	Average Outturn.	
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
..	M. M.	..	M. M.	..	M. M.	..	M. M.	M. M.	..	M. M.	..	M. M.	..	M. M.	..	M. M.	M. M.
..	4	229	4	229	500	2	259	3	145	5	190	325
..	450
..	1	176	1	176	400	2	358	5	187	1	89	8	218	225
..	..	16	350	8	155	24	285	400	2	290	18	184	16	82	36	144	225
..	350	2	220	3	98	5	144	200
..	325	180
..	..	2	280	1	180	3	247	300	1	299	1	299	175
2	482	2	240	2	140	6	271	275	5	246	19	161	8	100	32	156	160
..	..	2	214	2	214	250	1	205	5	325	3	92	9	142	145
..	225	1	93	1	75	2	84	120
..	210
4	546	5	345	9	434	425	2	171	2	108	4	139	250
10	536	21	352	3	215	34	394	380
1	692	1	392	2	542	350
3	567	3	337	1	148	7	409	300
3	499	5	301	3	160	11	316	275	2	252	4	136	3	68	9	139	160
2	426	2	242	3	181	7	269	250	1	327	6	141	7	72	14	120	145
..	225
1	420	1	224	2	322	210	1	187	1	131	2	130	4	119	120
..	1	160	1	160	200	9	126	17	58	26	82	105
..
1	504	1	504	250
..
..	150
..	1	149	3	54	4	78	75
3	788	1	132	4	624	300
..
..	..	2	214	1	112	3	180	225
..	..	1	224	1	224	200	2	143	1	65	3	117	112
1	372	1	152	..	262	180
..	160	4	112	4	112	95
..
..
31	..	63	..	30	..	124	16	..	80	..	70	..	166

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX G. No. 1.

Statement showing the Estimated Expenses of cultivating 10 Acres of Variga under the several Classes of Soil reduced from Area cultivable under each with four Ploughs.

Class and Sort of Soil.	1	2	3	4	5	6	7	Hired Laborers.				Total of Expenses for 10 Acres.		Total Cost in Money and in Grain for the 10 Acres, computing the Grain at Rupees 25 per Patti.		Cost per Acre.				
								For Manuring.	For Ploughing.	For Watching Crop.	For Cutting, Carting, and Stacking.	For Threshing out and Storing Crop.	Columns 2 to 4.		Columns 5 to 12.	Money.	Grain.	In Money.	In Grain.	
													Measures.	Tuns.					Measures.	Tuns.
II. ...	1	Rs. A. P. 15 0 0	Rs. A. P. 6 8 0	Rs. A. P. 7 8 0	8 23	1 6	1 1	0 30	2 2	1 10	29 0 0	18 13	52 0 0	41 19	5 3 0	4 5	155	
	2	Rs. A. P. 15 0 0	Rs. A. P. 6 8 0	Rs. A. P. 7 8 0	8 23	1 6	1 1	0 30	2 2	1 10	29 0 0	18 13	52 0 0	41 19	5 3 0	4 5	155	
	3	Rs. A. P. 15 0 0	Rs. A. P. 6 8 0	Rs. A. P. 7 8 0	9 0	1 6	1 1	0 30	2 2	1 10	29 0 0	18 13	52 0 0	41 19	5 3 0	4 5	155	
	4	Rs. A. P. 10 8 0	Rs. A. P. 5 0 0	Rs. A. P. 4 0 0	8 11	0 26	0 17	28	19 8 0	13 26	36 12 0	29 13	3 11 0	2 30	110	
IV. ...	1	Rs. A. P. 11 0 0	Rs. A. P. 6 0 0	Rs. A. P. 7 0 0	8 23	1 6	1 1	0 30	2 2	1 10	24 8 0	18 13	47 8 0	38 0	4 12 0	3 26	143	
	2	Rs. A. P. 10 0 0	Rs. A. P. 5 8 0	Rs. A. P. 5 4 0	8 5	1 0	0 22	0 24	1 19	1 4	20 12 0	15 25	40 8 0	32 12	4 1 0	3 8	121	
	3	Rs. A. P. 8 8 0	Rs. A. P. 5 0 0	Rs. A. P. 4 0 0	7 26	0 26	0 17	0 21	1 19	28	17 8 0	13 30	34 8 0	27 30	3 7 0	2 25	104	
V. ...	1	Rs. A. P. 10 0 0	Rs. A. P. 5 8 0	Rs. A. P. 5 4 0	8 5	1 0	0 23	0 24	1 19	4	20 12 0	15 25	40 8 0	27 30	4 1 0	3 8	121	
	2	Rs. A. P. 8 8 0	Rs. A. P. 5 0 0	Rs. A. P. 4 12 0	7 26	0 26	0 17	28	17 8 0	13 30	34 8 0	27 30	3 7 0	2 25	104	
VII. ...	1	Rs. A. P. 8 8 0	Rs. A. P. 5 4 0	Rs. A. P. 5 4 0	4 23	1 0	0 22	0 24	2 1	10	19 0 0	13 2	35 5 0	28 8	3 9 0	2 26	105	
	2	Rs. A. P. 8 8 0	Rs. A. P. 4 0 0	Rs. A. P. 4 0 0	4 20	0 26	0 17	0 21	1 18	2	16 8 0	11 22	31 2 0	24 28	3 2 0	2 16	98	
	3	Rs. A. P. 7 8 0	Rs. A. P. 4 0 0	Rs. A. P. 4 0 0	4 9	0 26	1 18	28	15 8 0	9 30	28 15 0	22 11	2 14 0	2 8	84	
VIII. ...	1	Rs. A. P. 8 8 0	Rs. A. P. 4 8 0	Rs. A. P. 5 4 0	4 20	1 0	0 17	0 24	1 21	2	18 4 0	11 28	33 2 0	26 15	3 5 0	2 21	99	
	2	Rs. A. P. 7 8 0	Rs. A. P. 4 0 0	Rs. A. P. 4 0 0	4 8	0 26	1 18	28	15 8 0	9 29	27 14 0	22 10	2 13 0	2 7	74	
	3	Rs. A. P. 7 8 0	Rs. A. P. 4 0 0	Rs. A. P. 2 11 0	4 8	0 19	1 18	22	14 3 0	8 20	35 0 0	19 31	2 8 0	2 0	71	
XII. ...	1	Rs. A. P. 6 0 0	Rs. A. P. 3 10 0	Rs. A. P. 2 3 0	3 29	1 0	1 15	1	11 13 0	9 18	23 12 0	19 0	2 6 0	1 29	71	
	2	Rs. A. P. 6 0 0	Rs. A. P. 3 10 0	Rs. A. P. 2 3 0	3 29	1 0	1 15	28	11 13 0	9 0	23 1 0	18 14	2 5 0	1 27	69	
XIII. ...	1	Rs. A. P. 6 0 0	Rs. A. P. 3 10 0	Rs. A. P. 2 3 0	3 29	0 26	1 15	28	11 13 0	8 26	22 13 0	18 8	2 5 0	1 25	63	
	2	Rs. A. P. 5 8 0	Rs. A. P. 3 4 0	Rs. A. P. 2 3 0	3 20	0 26	1 13	24	10 15 0	8 4	21 2 0	16 29	2 2 0	1 21	63	
XIV. ...	1	Rs. A. P. 5 8 0	Rs. A. P. 3 4 0	Rs. A. P. 2 3 0	3 20	0 19	1 9	24	10 15 0	7 25	20 11 0	15 30	2 1 0	1 19	59	
	2	Rs. A. P. 5 8 0	Rs. A. P. 3 4 0	Rs. A. P. 2 3 0	3 14	0 19	1 9	22	10 15 0	7 14	19 15 0	15 19	2 0 0	1 18	58	

Statement showing the Estimated Expense of cultivating 10 Acres of Janna under the several Classes of Soil reduced from Area cultivable under each with four Ploughs.

Class and Sort of Soil.	1	2	3	4	5	6	7	Hired Laborers.				Total of Expense for 10 Acres.		Total Cost in Money and in Grain for the 10 Acres commencing the Grain at Rupees 80 per Patti.		Cost per Acre.		
								For Manuring.	For Ploughing.	For Watching Crop.	For Cutting and Stocking.	For Threshing out and	Columns 2 to 4.	Columns 5 to 12.	Money.	Grain.	In Money.	In Grain.
		Rs. A. P.	Rs. A. P.	Rs. A. P.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.	Turns.
II. ...	1	4 8 0	2 8 0	...	4 23	0 26	0 14	...	0 29	1 28	1 30	2 27	8 8 0	13 17	23 13 0	19 6	2 14 1	1 29 71
	2	6 0 0	2 8 0	...	4 23	0 26	0 14	...	0 29	1 25	1 27	1 17	8 8 0	13 17	23 13 0	19 6	2 12 11	1 29 70
III. ...	1	6 0 0	2 8 0	...	4 30	0 26	0 14	...	0 29	1 28	1 30	2 27	8 8 0	13 17	23 13 0	19 6	2 14 7	1 30 72
	2	6 0 0	2 8 0	...	4 30	0 26	0 14	...	0 29	1 18	1 22	2 17	8 8 0	13 17	23 13 0	19 6	2 12 6	1 27 69
	3	4 12 0	2 8 0	...	4 30	0 26	0 10	...	0 29	1 6	1 16	1 31	7 4 0	11 16	24 8	16 11	2 7 2	1 20 61
	4	4 4 0	2 4 0	...	4 20	0 22	0 7	...	0 23	1 0	0 29	1 21	6 8 0	9 20	21 4 0	14 5	2 2 0	1 13 52
IV. ...	1	4 8 0	2 8 0	...	4 23	0 26	0 14	...	0 29	1 25	1 27	2 17	7 0 0	13 17	26 9 0	17 22	2 10 6	1 25 66
	2	4 8 0	2 8 0	...	4 20	0 26	0 10	...	0 29	1 12	1 16	1 31	7 0 0	11 16	24 4 0	16 5	2 6 10	1 20 61
	3	3 8 0	2 2 0	...	4 20	0 22	0 7	...	0 23	1 1	0 29	1 21	5 10 0	9 27	20 6 0	13 19	2 0 7	1 11 50
V. ...	1	4 8 0	2 8 0	...	4 20	0 26	0 10	...	0 29	1 12	1 16	1 31	7 0 0	11 16	24 4 0	16 5	2 6 10	1 20 61
	2	3 8 0	2 2 0	...	4 20	0 22	0 7	...	0 23	1 1	0 29	1 21	5 10 0	9 27	20 6 0	13 19	2 0 7	1 11 50
	3	3 8 0	2 2 0	...	4 14	0 19	0 23	0 17	0 24	1 3	5 10 0	8 4	17 13 0	11 28	1 12 6	1 6 44
VII. ...	1	3 8 0	2 4 0	...	2 7	0 26	0 10	...	0 20	1 12	1 28	2 15	5 12 0	10 0	20 12 0	13 26	2 1 2	1 12 51
	2	3 8 0	2 0 0	...	2 4	0 22	0 7	...	0 26	0 29	1 19	2 4	5 8 0	8 15	18 3 0	11 29	1 13 1	1 6 44
	3	3 8 0	2 0 0	...	2 0	0 19	0 0	...	0 26	0 15	1 10	1 24	5 8 0	6 30	15 15 0	10 12	1 9 6	1 1 38
VIII. ...	1	3 8 0	2 0 0	...	2 4	0 26	0 10	...	0 26	0 28	1 19	2 4	5 8 0	8 18	18 6 0	12 6	1 13 5	1 7 45
	2	3 8 0	2 0 0	...	2 1	0 19	0 26	0 15	1 10	1 24	5 8 0	6 31	15 15 0	10 12	1 9 6	1 1 38
	3	3 8 0	2 0 0	...	1 31	0 19	0 26	0 15	1 1	1 14	5 8 0	6 10	15 0 0	10 0	1 8 0	1 0 37

APPENDIX G. No. 3.

Statement showing the Estimated Expenses of cultivating 10 Acres of *Sesza* under the several Classes of Soil reduced from Area cultivable under each with four Ploughs.

Class and Sort of Soil.	Bullocks.		Agricultural Implements.	Manure.	Yearly Laborers.	Seed expended.	Feeding Bullocks.	Hired Laborers.						Total Cost in Money and in Grain for the 10 Acres, computing the Grain at Rupees 25 per Puti.				Cost per Acre.																																																																																																																																																																																																																																																																																																																																																																																																																										
	Rs. A. P.	Tuns.						Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.	Tuns.	Measures.

APPENDIX H.

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Sub-Division Taluqs, Nellore District.

Survey Number.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Remarks.
1	Valaperla	Panta tank	3	
3	Dharmavaram	Peda Tank, China tank ..	3	
5	Govada	Drainage from Ropparapad tank (Kistna District).	3	
10	Addanki	Latchmaya tank, Guravaya tank.	3	
14	Medaramitta	Vadlamudivari tank	4	A very indifferent source indeed; rarely any irrigation.
18	Korisapad	Panta tank	2	A well-supplied tank.
19	Pichikalagudipad ..	Peda tank and China tank ..	3	
20	Alavalapad	Panta tank	2	Do.
		Leakage of Pichekelagudipad tank.	2	
21	Kondamur	Panta tank	2	Do.
26	Ramakur	Singari tank	3	
29	Kotapad	Ramanna tank, China tank ..	2	Fairly-supplied tank.
48	Raparla	Pedapottigunta, Chinapottigunta.	3	Rather precarious tanks.
		Rallagunta	4	The upkeep is at the applicants' expense, and it is rather indifferent.
50	Devarampad	Gundappa tank	4	A shallow, indifferent tank.
51	Padarti	Tank	4	A very indifferent tank indeed; and supply very precarious.
		Spring-fed doruvus	2	Lift more or less during dry season only; exceedingly good irrigation.
52	Allur	Talla tank, Vinayakam tank joint.	2	The first is rather shallow, and both are in a very ordinary condition, but are well supplied.
		Chapaya tank, Chekraya tank.	2	Do. do.
		Ana tank, and spring-fed doruvus.	3	The supply flows directly for some time, but it is somewhat precarious in parts.
54	Chejerla	Chendraya tank	4	A very indifferent-fed source.
56	Ammanabrolu	Ummadi tank, Gudipudi Bangaru, alias Bhimasamudram tank.	3	Very shallow and rather indifferent tanks.
59	Ongole	Panta tank, within wells ..	3	Precariously fed.
69	Nidamanur	Ragana tank	4	A very minor and indifferent source.
86	Pernamitta	Panta tank	2	Well supplied.
88	Santanutalapad ..	Kotta tank	3	Rather indifferent.
		Pata tank	2	Very well supplied.
		Drainage of Pedalagudipad tank.	3	
89	Yendlur	Peda tank	2	Do.
91	Mynampad	Panta tank	2	Do.
92	Pidatalagudipad ..	Panta tank	2	Well-supplied source.
94	Bandlamudi	Anicut channel	3	Mostly drainage.
96	Chimakurti	Peda tank	2	Very well supplied.
100	Pulikonda	Tank	2	Well supplied.
104	Yenikepad	Panta tank	2	Do.
105	Maddulur	Tank	3	Rather shallow.
107	Konijedu	Panta tank	2	Very good source.
<i>Kandukur Taluq.</i>				
10	Peteur	Peteur tank	2	A fairly-supplied source.
11	Dharmavaram, Ghadiar-amvarikhandrika ..	Khandrika tank	3	
15	Tangella	Peda tank, Iyavarapapalum tank, Jaggarazupalum tank.	2	Well-supplied.
16	Mekapad	Wells in the Tangella tank bed.	3	
17	Jyaparazupalum ..	Jaggarazupalum tank ..	3	
18	Vardinenipalum ..	Panta tank, wells	3	
31	Kondapi	Tank	2	Rather shallow, but very well supplied.

APPENDIX H.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Sub-Division Taluqs, Nellore District.

Survey Number.	Villages.	Source of Supply.	Class of Irrigation assigned to each.	Remarks.
<i>Kandukur Taluq.—(Contd.)</i>				
40	Vennur	West tank and East tank ..	2	Well supplied.
41	China Venkanapalum.	Vennur East tank	2	Do.
47	Vaviletipad	Dorvvulu	4	Are ponds only by the side of the drain age. Irrigation more or less lifted.
53	Palukur	Peda tank	■	Well supplied.
		Nalla tank	2	Do.
56	Kanumalla	Tank	2	Do.
57	Kalikivaya	Peda tank and Yerragunta ..	2	Do.
58	Bitragunta	Tank	2	An extensive drainage supply.
60	Somarazupalli	Razu tank, Marri tank, Kond- razugunta, and Mallaka tank	2	Fairly supplied.
61	Pakala	Kotta tank	2	} Do.
		Pata tank	2	
		Razu tank	2	
62	Binginipalle	Narasimhuni tank	2	} Fed by extensive drainage.
		Spring-fed doruvus	2	
		Tank and doruvus joint	2	
63	Karedu	Panta tank	2	River supply from Manneru.
		Spring-fed doruvus	2	
65	Sanampudi	Timmareddi tank	2	Well supplied.
67	Razupalem	Peda tank and China tank joint	3	
69	Bhimavaram	Bhimavaram tank	2	Do.
	Latchirazupalem	Tank	3	
73	Vogur	Leakage of Machavaram tank.	2	A certain source.
		Ganeswaruni tank	2	} Well supplied.
		Peda tank	2	
74	Kundukur	Mopad tank	2	A large tank with extensive drainage supply.
75	Kondikandukur	Vura tank	2	A small but favorable source.
86	Ippagunta	Yerra tank	3	
88	Nekunampuram	Chinna tank and Yerra tank.	2	Fairly supplied.
	Pokur	Panta tank	2	Extensive area of drainage supply.
91	Peda Venkanapalem ..	Yerra tank	3	
96	Kondamudusupalem ..	Mopad tank	2	Vide No. 74.
97	Mopad	Mopad tank and Machavaram tank joint	2	Do.
		Machavaram tank	2	Receives supply from several extensive drainages.
100	Machavaram	Machavaram tank	2	Do.
106	Chinaletarpi	Ammavaripalli tank and Yerra tank	3	
		Nalla tank	2	Well supplied.
	Janakanmapeta	Vavilla tank	2	Do.
109	Gudlur	Peda tank and China tank joint	2	Do.
		Peda tank	2	Do.
		Lingamgunta tank	3	
	Mogallur	Pata tank	3	
		Kotta tank	3	
110	Chelamchala	Vura tank	2	A well-supplied source.
	Lachmipuram	Tank	2	
111	Patlur	West tank and East tank ..	3	
112	Chemididepad	Dulala tank, Dulala tank and China tank joint	3	
	Pajerla	Peda tank and China tank ..	■	
	Swarnazipuram	Tank	■	
113	Kottapeta	Panta tank	■	
114	Baddepudi	Village tank	2	A fair-sized tank, well supplied.
116	Chagollu	Peda tank, Peda tank and China tank joint	2	Supplied from the Yellikeru.

APPENDIX H.—(Continued.)

Statement showing the Sources of Irrigation and Class assigned as regards each Village of the Sub-Division Taluqs, Nellore District.

Survey Number.	Villages.	Sources of Supply.	Class of Irrigation assigned to each.	Remarks.
<i>Kandukur Taluq.—(Concl'd.)</i>				
117	Chakicherla	Jammula tank, Setamma tank, Gogula tank, and anicut ..	3	Exceedingly good and sure irrigation. Direct flow to good extent.
		Doruvus	2	
118	Virepalli	Peda tank, Peda tank and China tank joint ..	2	Fair-supplied source.
119	Mocherla	Peda tank, China tank and Peda tank joint ..	2	
120	Ramapatam	Peda tank and spring-fed doruvus	3	Very considerable drainage supply.
121	Ravur	Peda tank, Subbayagunta, Guravayagunta, Peda tank and Kanivadigunta joint, and spring-fed doruvus ..	3	
122	Chevrur	Panta tank	2 & 3	An extensive and fairly-fed source. The area being large, and the irrigation to the distant lands being somewhat indifferent, part has been separated as Class III.
	Yolurpad	Vavilla tank and Mangalagunta.	3	
<i>Kanigiri Taluq.</i>				
1	Gudipad	Village tank	3	Within wells
■	Kanigiri	Tank	2	
		Within wells	4	
24	Nandanavanam ..	Peda tank	■	China tank
41	Pedacherlopalli ..	Peda tank	2	
		China tank	3	
45	Peda Irlopad	Tank	2	Peda tank and China tank ..
50	Inimerla	Peda tank and China tank ..	■	
53	Guruvazepeta	Peda tank	2	

REVENUE SETTLEMENT OFFICE,
CHITTOOR, 20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX I.

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in occupation of the Taluqs of the Sub-Division, Nellore District.

Survey Number.	Villages.	Sources.	Transferred from Wet to Dry (occupied).			Remarks.
			Total Nos.	Acres.		
Ongole Taluq.						
3	Dharmavaram ..	China tank ..	1	2	72	Formerly a drainage source. Irrigation no longer practicable, the bed having changed.
5	Chinakottapalle ..	Bhavanasi river ..	2	4	76	
10	Addanki ..	Latchmaya tank, Guruvaya tank.	4	8	10	High-lying land under dry cultivation.
		Gundlakamma Sultan wells.	11	28	56	Several of the wells are ruined, and under the others the irrigation is occasional only.
			15	36	66	
11	Manikéswaram ..	Gundlakamma Yeti Sultan wells.	5	19	23	The numbers are transferred in conformity with course requisite for the bulk of the numbers under this source.
14	Tammavaram, &c. ..	Gundlakamma Sultan wells.	5	13	99	Area mostly dry cultivation since seven or eight years.
24	Singarikonda ..	Védimangalapuvagu ..	1	..	66	Area waste since five years.
28	Kondamunzalur ..	Vára tank ..	1	5	2	Area unoccupied up to 1269 when taken up. Since cultivated as dry only, left waste and relinquished. The small tank is used only for drinking purposes.
29	Kótapad ..	China tank ..	1	1	11	Unirrigable waste since six years.
48	Raparla ..	Pedapottigunta, Chinapottigunta.	5	26	83	Out of wet cultivation for some 16 years, and unfavorably situated.
50	Devarampád ..	Gundappa tank	3	40	High-lying and unirrigable under this shallow tank.
51	Padarti ..	Tank ..	1	6	20	Very indifferently-supplied source. This extent is far above the tank level.
56	Ammanabrolu ..	Gudipudi Bangaru alias Bhimasamudram tank.	3	4	20	Area high-lying and unirrigable. Waste since many years.
66	Chadalavada ..	Gundlakamma Yetimottalu.	20	Area ordinary dry cultivation, and there is no other wet area for the village.
73	Annangi ..	Gundlakamma Yeti Sultan wells.	5	12	16	Area adjusted to dry in conformity with bulk of numbers under this source.
89	Yendlur ..	Peda tank ..	2	2	56	Area high-lying and unirrigable.
92	Pidatalagudipad ..	Panta tank ..	4	9	85	Under wells only, non-labile.
96	Chimakurti ..	Peda tank ..	1	1	5	Waste since 20 years, and unirrigable.
100	Pulikonda ..	Musi Yétimottalu ..	5	17	..	Adjusted to dry along with the bulk of the area under this source.
107	Konijédu ..	Panta tank ..	8	28	14	Since many years under dry crop only.
		Within wells ..	2	7	2	Wells ruined and area solely dry.
			10	35	16	
115	Tangutur ..	Musi ..	7	25	9	{ Irrigation occasional only and very precarious. Changed to dry along with other numbers under these sources.
		Páléru ..	1	2	47	
			■	27	56	
		Total ..	75	230	32	
Kandukur Taluq.						
3	Nernurpad ..	Musi Sultan wells ..	7	26	84	{ The wells are all more or less damaged and effective in some instances only. Part of the area regularly under dry cultivation.
4	Anakarlupudi ..	Musi Sultan wells ..	8	36	5	
10	Petlur ..	Petlur tank ..	7	■	35	Detached outlying land unconnected with the tank.

APPENDIX I.—(Continued.)

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in Occupation of the Taluqs of the Sub-Division, Nellore District.

Villages.	Sources.	Transferred from Wet to Dry (Occupied).			Remarks.	
		Total Nos.	Acres.			
Kandukur Taluq.—(Continued.)						
5	Pachava	Pachava tank	1	1	58	Tank altogether ruined; area comprises this single number.
		Paleru Sultan wells ..	10	30	9	
			11	31	67	
27	Ravulakollu	Pálérn Mottalu	19	50	51	Adjusted to dry, to conform to the general course adopted for these sources.
	Nagannakhandrika	Do.	1	3	19	
			20	53	70	
28	Vempad	Do.	10	28	95	
31	Kondapi	Tank	70	Do. do. good extent. Solely dry cultivation. Solely under dry cultivation since four or five years. Under well only. Now wholly ruined Mostly under dry cultivation. (Minor public guntas or ponds, and irrigation occasional only. So not confirmed as regular wet, but left for water rate to be charged when need be. Area unirrigable.
33	Peridepi	Musiyetimottalu	3	16	8	
37	Narisingole	Paleru Sultan wells ..	5	3	73	
40	Vennur	East tank	1	4	3	
51	Jillellamudi	Paleru Sultan wells ..	3	2	87	Distant lying land, unirrigable. High lying unirrigable land. Unirrigable. Since long out of irrigation.
53	Palukur	Ravulagunta	1	..	72	
		Janniavulagunta	1	1	70	
		Peda tank	6	3	67	
			8	6	9	Unirrigable. Area in bed of Panta tank relinquished and adjusted to Asal Minha.
58	Bitragunta	Tank	4	6	80	
60	Somarazupulli	Mallaka tank	4	17	33	
61	Pakala	Kotta tank	3	7	74	
62	Binginipalli	Narasimhuni tank	2	3	12	Occasional irrigation for most part. Adjusted to dry to conform to general course adopted for these sources.
		Spring-fed doruvus ..	2	2	97	
			4	6	9	
63	Karedu	Panta tank	19	61	54	
		Spring-fed doruvus ..	1	6	22	Source destroyed and no longer used. Occasional irrigation only. Adjusted to dry to conform to the general course adopted for these sources.
			20	67	76	
65	Sanampudi	Kuntalu	70	
		Manneru Sultan wells.	10	29	61	
			10	30	31	Unirrigable. Under dry cultivation.
66	Mannetikota	Doruvulu	1	2	54	
		Manneru Sultan wells.	4	12	87	
			5	15	41	
67	Razupalam	Peda tank and China tank joint	2	25	50	Adjusted to dry to conform to the general course adopted for these sources.
		Papayakunta	1	..	30	
		Total ..	3	25	80	
69	Bhimavaram	Bhimavaram tank	96	
		Manneru Sultan wells.	6	20	79	Adjusted to dry to conform to the general course adopted for these sources.
		Total ..	6	21	75	

APPENDIX I.—(Continued.)

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in occupation of the Taluqs of the Sub-Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (Occupied).			Remarks.
			Total Nos.	Acres.		
Kandukur Taluq.—(Continued.)						
71	Palur	Manneru Sultan wells.	6	16	33	Adjusted to dry to conform to the general course adopted for these sources. Mostly occasional irrigation.
73	Vogur	Ganeswaruvi tank	10	42	73	Since long under dry cultivation only, and never irrigated.
		Peda tank	1	..	22	
			11	42	95	
74	Kandukur	Mopad tank	2	18	45	High-lying unirrigable land. Waste for several years. Source ruined since 30 years.
		Yerragunta	1	..	19	
			3	18	64	
80	Muppalla	Paleru Sultan wells	4	4	29	Adjusted to dry to conform to the general course adopted for the sources.
81	Vollatur	Vura tank	1	1	72	The only wet area in the village. Left for settlement under water-rate when used.
86	Ippagunta	Yerra tank	2	..	Solely under dry cultivation.
88	Nekunampuram	China tank	1	..	46	Dry cultivation only since many years.
		Panta tank	5	7	54	
			6	8	..	
96	Kondamudusupalem.	Mopad tank	6	5	26	Not irrigated since many years.
97	Mopad	Tunnavagu	1	4	63	No irrigation. Dry since 8 years.
100	Machavaram	Machavaram tank	8	14	48	High-lying land under dry cultivation for 12 years.
		Manneru Sultan wells.	8	15	2	Adjusted to dry to conform to the general course adopted for these sources.
		Madugu	2	5	84	Under dry cultivation since many years.
			18	35	34	
103	Rallapad	Manneru Sultan wells.	5	14	24	Mostly occasional irrigation. Adjusted to dry to conform to general course adopted for these sources.
104	Darkanipad	Manneru Sultan wells.	7	16	19	Adjusted to dry to conform to general course adopted for these sources.
106	Janakammapeta, &c.	Vavilla tank	1	..	33	Is high-lying and detached. Ordinary ponds only, amended to dry for water-rate to be charged when irrigation may be used.
109	Gudlur	Lingamgunta tank	1	4	4	
110	Chelamchala	Velavaripalem kunta.	2	1	26	
		Poddavaram kunta	1	..	30	
	Lachmipuram	Tank	1	..	39	
			4	1	95	
112	Pajerla, &c.	China tank	2	7	45	Chiefly surrounded by dry, and waste since 10 years.
114	Baddepudi	Manneru Sultan wells.	14	39	56	Part unirrigated. Adjusted to dry to conform to general course adopted for these sources.
116	Chagollu	Wells	3	10	79	Wells seldom used. Area mostly dry only.
117	Chakicherla	Jammula tank	1	2	84	Unirrigable and mostly waste. Area in bed of Sittamma tank adjusted to Asal Minha.
		Gogula tank	4	5	56	
		Doruvus	7	4	85	
			12	13	25	

APPENDIX I.—(Continued.)

Statement explanatory of the Changes effected from Wet to Dry as regards the Irrigable Area in occupation of the Taluqs of the Sub-Division, Nellore District.

Survey No.	Villages.	Sources.	Transferred from Wet to Dry (Occupied).			Remarks.
			Total Nos.	Area.		
Kandukur Taluq.—(Continued.)						
118	Virepalle ..	Pedda tank ..	5	25	6	Not irrigated. Dry cultivation.
119	Mocherla ..	Pedda tank	1	22	
120	Ramapatam ..	Peda tank ..	13	36	14	High-lying land, rarely irrigated. No irrigation at all since 9 years.
		Balayagunta ..	4	7	47	
			14	43	61	
121	Ravur ..	Peda tank ..	3	4	9	Unirrigable. Under ponds only, in the numbers, waste to a good extent.
		Spring-fed Doruvus ..	3	3	70	
			■	7	79	
122	Chevir ..	Panta tank ..	3	9	67	Unirrigable and partly under dry cultivation since 10 years.
			275	746	36	
Kanigiri Taluq.						
1	Gudipad ..	Village tank ..	1	..	12	Adjusted to dry to conform to the course adopted generally for these sources.
		Makoru ..	4	7	73	
			5	7	85	
9	Kanigiri ..	Tank ..	1	2	91	Unirrigable. Well ruined.
		Within wells ..	2	1	75	
			3	4	66	
41	Pedacherlopalli ..	Peda tank ..	11	35	82	Area mostly under wells not liable, or connected with this irrigation.
		China tank ..	2	7	27	
			13	43	9	
45	Peda irlapad ..	Tank ..	4	2	95	Area under tope not irrigable.
50	Inimerla ..	Peda tank ..	1	3	60	
		China tank ..	1	4	90	
			2	8	50	Unirrigable.
		Total ..	27	67	5	

REVENUE SETTLEMENT OFFICE,
CHITTOOR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX J. No. 1.

Statement showing the Process by which the Dry Rates of the 1st-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Proposed Rates.
		Gross Produce.	Deduction of one-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	Area proportionately cultivated under Jonna, Variga, and Sazza.	Value of Produce according to Column No. 6.	Deduct Cultivation Expenses estimated.	Net Value of Produce.	Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.							
1	2	3	4	5	6	7	8	9	10	11	12	13	14						
II.	1 { Variga .. Jonna .. Sazza ..	M. M. 575	M. M. 96	M. M. 479	RS. 16	A. P. 0 7	0 5	0	26	0 0	54	A. P. 2 11	RS. 98	A. P. 14 5	RS. 9	14 3	4	15 2	5 0
		375	62	313	12	9 3	2 50	31	7	3 3	24	3 10							
		375	62	313	10	7 8	2 50	26	5	11 6	20	7 8							
	2 { Variga .. Jonna .. Sazza ..	500	83	417	13	15 5	5 0	69	26	0 0	43	13 1	81	1 8	8	1 9	4	0 11	4 0
		325	54	271	10	14 3	2 50	27	7	0 3	20	3 5							
		325	54	271	9	1 2	2 50	22	5	9 9	17	1 2							
III.	1 { Variga .. Jonna .. Sazza ..	500	83	417	13	15 5	5 0	69	26	3 6	43	9 7	80	7 2	8	0 9	4	0 5	4 0
		325	54	271	10	14 3	2 50	27	7	4 6	19	15 2							
		325	54	271	9	1 2	2 50	22	5	12 6	16	14 5							
	2 { Variga .. Jonna .. Sazza ..	400	67	333	11	2 5	5 0	55	25	6 6	30	5 7	52	5 1	5	3 8	2	9 10	2 8
		225	38	187	7	8 3	2 50	18	6	15 3	11	13 4							
		225	38	187	6	4 2	2 50	15	5	8 3	10	2 2							
	3 { Variga .. Jonna .. Sazza ..	300	50	250	8	5 11	4 69	39	19	9 4	19	10 9	36	11 7	3	10 9	1	13 5	1 12
		175	29	146	5	13 10	2 50	14	6	2 0	8	8 7							
		175	29	146	4	14 3	2 81	13	5	5 8	8	8 3							
	4 { Variga .. Jonna .. Sazza ..	250	42	208	6	15 5	4 41	30	16	3 4	14	8 0	25	5 1	2	8 6	1	4 3	1 4
		125	21	104	4	2 10	2 50	10	5	5 0	5	2 1							
		125	21	104	3	7 9	3 9	10	5	1 3	5	11 0							

Statement showing the Process by which the Dry Rates of the 1st-Class Villages are worked out.

Class and Sort.	Particulars of Crops.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.		Proposed Rates.
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Sazza.	Area proportionately cultivated under Jonna, Variga, and Sazza.	Value of Produce according to Column No. 6.		Deduct Cultivation Expenses estimated.	Net Value of Produce.		Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.				
							RS.	A. P.		RS.	A. P.				RS.	A. P.	RS.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14					
IV.	{ 1 Variga .. Jonna .. Sazza ..	M. M. 425	M. M. 71	M. M. 354	RS. 11 13 9	A. P. 9 5 0	RS. 59	A. P. 4 9 23	RS. 35	A. P. 8 9 61	RS. 6	A. P. 3 2	RS. 3	A. P. 1 7 3 0				
		250	42	208	8 5 9	2 50	20	6 10 3	14 4 1	15 7	3 2	1 7 3 0						
		250	42	208	6 15 5	2 50	17	5 3 9	12 2 9									
	{ 2 Variga .. Jonna .. Sazza ..	M. M. 300	M. M. 50	M. M. 250	RS. 8 5 11	4 41	36	14 7 17	RS. 19	A. P. 0 10 36	RS. 3	A. P. 11 2	RS. 1	A. P. 13 7 1 12				
		175	29	146	5 13 10	2 50	14	10 7 6	8 9 7	15 7	11 2	1 13 7 1 12						
		175	29	146	4 14 3	3 9	15	110 5 12 8	9 5 2									
	{ 3 Variga .. Jonna .. Sazza ..	M. M. 225	M. M. 37	M. M. 188	RS. 6 4 9	4 17	26	4 2 14	RS. 11	A. P. 14 0 23	RS. 2	A. P. 5 8	RS. 1	A. P. 210 1 4				
		125	21	104	4 2 10	2 50	10	7 1 5	5 5 7	9 0	5 8	1 210 1 4						
		125	21	104	3 7 9	3 33	11	9 8 5 4 3	6 5 5									
V.	{ 1 Variga .. Jonna .. Sazza ..	M. M. 300	M. M. 50	M. M. 250	RS. 8 5 11	4 41	36	14 7 17	RS. 19	A. P. 0 10 36	RS. 3	A. P. 11 2	RS. 1	A. P. 13 7 1 12				
		175	29	146	5 13 10	2 50	14	10 7 6	8 9 7	15 7	11 2	1 13 7 1 12						
		175	29	146	4 14 3	3 9	15	110 5 12 8	9 5 2									
	{ 2 Variga .. Jonna .. Sazza ..	M. M. 225	M. M. 37	M. M. 188	RS. 6 4 9	4 17	26	4 2 14	RS. 11	A. P. 14 0 23	RS. 2	A. P. 5 8	RS. 1	A. P. 210 1 4				
		125	21	104	4 2 10	2 50	10	7 1 5	5 5 7	9 0	5 8	1 210 1 4						
		125	21	104	3 7 9	3 33	11	9 8 5 4 3	6 5 5									
	{ 3 Variga .. Jonna .. Sazza ..	M. M. 150	M. M. 25	M. M. 125	RS. 4 3 0	4 0	16	12 0 11	RS. 4	A. P. 15 2 10	RS. 1	A. P. 0 1	RS. 0	A. P. 8 0 0 8				
		80	13	67	2 11 0	2 40	6	7 2 4	2 2 9	1 2	0 1	0 8 0 0 8						
		80	13	67	2 3 11	3 60	8	1 4 5 2 1	2 15 3									

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX J. No. 2.

Statement showing the Process by which the Dry Rates of the 2nd-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Proposed Rates.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	Area proportionately cultivated under Variga, Jonna, and Sazza.	Value of Produce according to Column No. 6.	Deduct Cultivation Expenses estimated.	Net Value of Produce.	Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
1	2	3	4	5	6	7	8	9	10	11	12	13	14																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
II.	1 { Variga Jonna Sazza	M. M. 540	M. M. 90	M. M. 450	RS. 15	A. P. 1 1	RS. 75	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 49	A. P. 5 5	RS. 26	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5	RS. 0 0	A. P. 5 5

APPENDIX J. No. 2.—(Continued.)

Statement showing the Process by which the Dry Rates of the 2nd-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Proposed Rates.			
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	Area proportionately cultivated under Jonna, Variga, and Sazza.	Value of Produce according to Column 6.	Deduct Cultivation Expenses estimated.	Net Value of Produce.	Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.										
1	2	3	4	5	6	7	8	9	10	11	12	13	14									
IV. (Contd.)	{ Variga .. Jonna .. Sazza ..	275	46	229	7	10 8	4	41	33	13 0	17	13 9	15	15 3	31	3 6	3	1 11	1	8 11	1	8
		160	27	133	5	5 6	2	50	13	5 9	6	1 0	7	4 9								
		160	27	133	4	7 3	3	9	13	12 2	5	12 8	7	15 6								
V.	{ Variga .. Jonna .. Sazza ..	210	35	175	5	13 9	4	17	24	6 11	14	6 2	10	0 9	20	14 1	2	1 5	1	0 10	1	0
		120	20	100	4	0 3	2	50	10	0 8	5	1 6	4	15 2								
		120	20	100	3	5 7	3	33	11	2 5	5	4 3	5	14 2								
VI.	{ Variga .. Jonna .. Sazza ..	275	46	229	7	10 8	4	41	33	13 0	17	13 9	15	15 3	31	3 6	3	1 11	1	8 11	1	8
		160	27	133	5	5 6	2	50	13	5 9	6	1 0	7	4 9								
		160	27	133	4	7 3	3	9	13	12 2	5	12 8	7	15 6								
VII.	{ Variga .. Jonna .. Sazza ..	210	35	175	5	13 9	4	17	24	6 11	14	6 2	10	0 9	20	14 1	2	1 5	1	0 9	1	0
		120	20	100	4	0 3	2	50	10	0 8	5	1 6	4	15 2								
		120	20	100	3	5 7	3	33	11	2 5	5	4 3	5	14 2								
VIII.	{ Variga .. Jonna .. Sazza ..	150	25	125	4	3 0	4	0	16	12 0	11	12 10	4	15 2	10	1 5	1	0 2	0	8 1	0	8
		80	13	67	2	11 1	2	40	6	7 5	4	4 5	2	3 0								
		80	13	67	2	3 11	3	60	8	1 4	5	2 1	2	15 3								
IX.	{ Variga .. Jonna .. Sazza ..	300	50	250	8	5 11	4	41	36	14 7	15	9 2	21	5 5	40	14 6	4	1 5	2	0 8	2	0
		175	29	146	5	13 10	2	50	14	10 7	5	3 0	9	7 7								
		175	29	146	4	14 3	3	9	15	1 10	5	0 4	10	1 6								
X.	{ Variga .. Jonna .. Sazza ..	225	37	188	6	4 9	4	17	26	4 2	12	15 8	13	4 6	25	15 11	2	9 7	1	4 9	1	4
		125	21	104	4	2 10	2	50	10	7 1	4	8 9	5	14 4								
		125	21	104	3	7 9	3	33	11	9 8	4	12 7	6	13 1								
XI.	{ Variga .. Jonna .. Sazza ..	180	30	150	5	0 4	3	75	18	13 3	10	13 7	7	15 8	17	13 9	1	12 7	0	14 3	0	14
		100	17	83	3	5 4	2	50	8	5 4	3	15 9	4	5 7								
		100	17	83	2	12 6	3	75	10	6 10	4	14 4	5	8 6								

APPENDIX J. No. 2.—(Continued.)

Statement showing the Process by which the Dry Rates of the 2nd-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Proposed Rates.
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	Area proportionately cultivated under Jonna, Variga, and Sazza.	Value of Produce according to Column 6.		Deduct Cultivation Expenses estimated.		Net Value of Produce.		Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.				
							RS.	A. P.	RS.	A. P.	RS.	A. P.				RS.	A. P.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14						
VIII ..	{ 1 { Variga .. Jonna .. Sazza ..	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	
		250	42	208	6	15 5	29	13 0	15	3 7	30	1	8 5	1	8 5	1	8 5	1	8 5
		140	23	117	4	11 3	11	4 9 6	7	2 7	8	2	0 10	3	0 10	3	0 10	3	0 10
	{ 2 { Variga .. Jonna .. Sazza ..	140	23	117	3	14 8	13	4 14 11	8	2 0	18	4	1 13 2	1	13 2	0	14 7	0	14 7
		180	30	150	5	0 4	18	7 3	8	6 0	18	4	1 13 2	1	13 2	0	14 7	0	14 7
		100	17	83	3	5 4	8	3 15 9	4	5 7	18	4	1 13 2	1	13 2	0	14 7	0	14 7
	{ 3 { Variga .. Jonna .. Sazza ..	100	17	83	2	12 6	10	4 14 4	5	8 6	18	4	1 13 2	1	13 2	0	14 7	0	14 7
		140	23	117	3	14 8	14	9 6 0	5	5 0	11	3	4 1 11	1	11	0	8 11	0	8 11
		75	12	63	2	8 6	6	3 12 0	2	9 3	11	3	4 1 11	1	11	0	8 11	0	8 11
		75	12	63	2	1 9	7	4 9 6	3	5 1	11	3	4 1 11	1	11	0	8 11	0	8 11
		75	12	63	2	1 9	7	4 9 6	3	5 1	11	3	4 1 11	1	11	0	8 11	0	8 11
		75	12	63	2	1 9	7	4 9 6	3	5 1	11	3	4 1 11	1	11	0	8 11	0	8 11

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTUR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX J. NO. 5.

Statement showing the Process by which the Dry Rates of the 3rd-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.		Proposed Rates.															
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	Area proportionately cultivated under Jonna, Variga, and Sazza.	Value of Produce according to Column 6.		Deduct Cultivation Expenses estimated.		Net Value of Produce.		Total Net Produce.	Value of Net Produce.	Moisty of Net Produce.																		
							RS.	A. P.	RS.	A. P.	RS.	A. P.				RS.	A. P.																
1	2	3	4	5	6	7	8	9	10	11	12	13	14																				
II.	{ 1 { Variga Jonna Sazza	500	83	417	13	15	5	0	5	69	13	1	43	13	1	80	12	10	8	1	3	4	0	8	4	0							
		325	54	271	10	14	3	2	50	2	27	3	7	7	3	3	20	0	4	8	1	3	4	0	8	4	0						
		325	54	271	9	1	2	2	50	2	22	10	11	5	11	6	16	15	5														
		425	71	354	11	13	8	5	0	5	59	4	4	26	0	0	33	4	4														
III.	{ 2 { Variga Jonna Sazza	275	46	229	9	3	3	2	50	2	23	0	1	7	0	8	15	15	10	13	1	6	4	6	3	2	3	0					
		275	46	229	7	10	8	2	50	2	19	2	8	5	9	9	13	8	11														
		425	71	354	11	13	8	5	0	5	59	4	4	26	3	6	33	0	10	62	13	1	6	4	6	3	2	3	0				
		275	46	229	9	3	3	2	50	2	23	0	2	7	4	6	15	11	8	62	2	8	6	3	6	3	1	9	3	0			
	{ 2 { Variga Jonna Sazza	325	54	271	9	1	2	5	0	5	45	5	10	25	6	6	19	15	4														
		180	30	150	6	0	5	2	50	2	15	1	0	6	15	3	8	1	9	35	1	8	3	8	2	1	12	1	1	12			
		180	30	150	5	0	4	2	50	2	12	8	10	5	8	3	7	0	7														
		250	42	208	6	15	5	4	69	4	32	10	7	19	9	4	13	1	3														
	{ 3 { Variga Jonna Sazza	145	24	121	4	13	9	2	50	2	12	2	4	6	2	0	6	0	4	25	2	2	8	3	1	4	1	1	4	4			
		145	24	121	4	0	10	2	81	2	11	6	3	5	5	8	6	0	7														
		210	35	175	5	13	9	4	41	4	25	13	5	16	3	4	9	10	1	17	21	0	1	11	6	0	13	9	0	14	14		
		105	17	88	3	8	7	2	50	3	8	13	5	5	5	0	3	8	5	4	0	4											
	{ 4 { Variga Jonna Sazza	105	17	88	2	15	2	3	9	9	9	1	7	5	1	3	4	0	4														
		350	58	292	9	12	5	5	0	5	48	14	1	23	12	0	25	2	1	44	0	2	4	6	5	2	3	2	2	4	4		
		200	33	167	6	11	4	2	50	2	16	12	4	6	10	3	10	2	1														
		200	33	167	5	9	6	2	50	2	13	15	9	5	3	9	8	12	0														
IV.	{ 1 { Variga Jonna Sazza	250	42	208	6	15	5	0	41	4	30	11	4	17	13	9	12	13	7														
		145	24	121	4	13	9	2	50	2	12	2	4	6	1	0	6	1	4	25	10	7	2	9	1	1	4	6	1	4	1		
		145	24	121	4	0	10	3	9	3	12	2	4	6	10	3	8	12	0														
		145	24	121	4	0	10	3	9	3	12	2	4	6	10	3	8	12	0														

APPENDIX J. No. 3.—(Continued.)

Statement showing the Process by which the Dry Rates of the 3rd-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Pro-posed Rates.						
		Gross Produce.	Deduction of One-sixth.	Remain-ing Gross.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	Area propor-tionately cul-tivated under Jonna, Variga, and Sazza.	Value of Produce according to Column 6.	Deduct Culti-vation Expenses estimated.	Net Value of Produce.	Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.													
1	2	3	4	5	6	7	8	9	10	11	12	13	14												
IV.— (Continued.)	3 { Variga Jonna Sazza	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.											
		200	33	167	5	9	23	14	6	8	15	17	310	1	11										
		105	17	88	3	7	8	5	1	3	11	11	7	0	13										
V.	1 { Variga Jonna Sazza	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.											
		250	42	208	6	15	30	17	13	12	13	25	10	7	2	9	1	4	6	1	4				
		145	24	121	4	13	12	6	1	6	1	4	6	1	4	6	1	4	6	1	4				
VI.	2 { Variga Jonna Sazza	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.											
		200	33	167	5	9	23	14	6	8	15	17	310	1	11	7	0	13	9	0	14				
		105	17	88	3	7	8	5	1	6	3	11	11	7	0	13	9	0	14						
VII.	3 { Variga Jonna Sazza	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.											
		140	23	117	3	14	15	11	12	3	13	8	0	10	0	12	11	0	6	5	0	6			
		75	12	63	2	8	6	4	5	1	12	9	2	6	3	40	14	6	4	1	5	2	0	8	2
VIII.	1 { Variga Jonna Sazza	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.											
		300	50	250	8	5	36	15	9	21	5	40	14	6	4	1	5	2	0	8	2	0	8	2	0
		175	29	146	5	13	14	5	3	9	7	7	9	14	6	4	1	5	2	0	8	2	0	8	2
IX.	2 { Variga Jonna Sazza	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.											
		200	33	167	5	9	23	12	15	10	5	20	11	6	2	1	2	1	0	7	1	0	7	1	0
		112	19	93	3	11	9	4	8	9	4	12	7	5	9	4	11	6	2	1	2	1	0	7	1
X.	3 { Variga Jonna Sazza	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.											
		160	27	133	4	7	16	10	13	7	5	13	7	14	13	1	7	8	0	11	10	0	12	0	12
		95	16	79	3	2	7	3	15	9	3	15	1	13	1	7	8	0	11	10	0	12	0	12	

APPENDIX J. NO. 3.—(Continued.)

Statement showing the Process by which the Dry Rates of the 3rd-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Pro-posed Rates.							
		Gross Produce.	Deduction of One-sixth.	Remain-ing Gross.	Value at Rs. 30 for Jonna and Rs. 25 for Variga and Sazza.	Area propor-tionately cul-tivated under Jonna, Variga, and Sazza.	Value of Produce according to Column 6.	Deduct Culti-vation Expenses estimated.	Net Value of Produce.	Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.														
1	2	3	4	5	6	7	8	9	10	11	12	13	14													
VIII. . .	{ Variga .. Jonna .. Sazza ..	M. M.	M. M.	M. M.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.
		250	42	208	6	15 5	29	0 7	13	13 0	15	3 7	30	7 11	3	0 9	1	8 4	1	8						
		140	23	117	4	11 3	11	12 1	4	9 6	7	2 7	7	7 11	3	0 9	1	8 4	1	8						
		140	23	117	3	14 8	13	0 8	4	14 11	8	1 9														
	{ Variga .. Jonna .. Sazza ..	160	27	133	4	7 3	16	11 2	10	7 3	6	3 11	15	3 5	1	8 4	0	12 2	0	12						
		95	16	79	3	2 9	7	14 10	3	15 9	3	15 1														
		95	16	79	2	10 4	9	14 9	4	14 4	5	0 5														
	{ Variga .. Jonna .. Sazza ..	120	20	100	3	5 7	12	9 0	9	6 0	3	3 0	7	15 1	0	12 8	0	6 4	0	6						
		70	12	58	2	5 3	5	13 1	3	12 0	2	1 1														
		70	12	58	1	15 1	7	4 6	4	9 6	2	11 0														

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX J, NO. 4.

Statement showing the Process by which the Dry Rates of the 2nd-Class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Proposed Rates.
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putā.	Area proportionately cultivated under Jonna and Aruga.	Value of Produce according to Column 6.		Deduct Cultivation Expenses estimated.		Net Value of Produce.		Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.				
							Rs.	A. P.	Rs.	A. P.	Rs.	A. P.				Rs.	A. P.		
I.	2	3	4	5	6	7	8	9	10	11	12	13	14						
II.	1 { Jonna .. Aruga ..	M. H. 380 650	M. M. 63 108	M. M. 317 542	Rs. 12 10	A. P. 11 9 14 2	Acres. 7 70 2 30	Rs. 98 25	A. P. 0 11 0 7	Rs. 28 4	A. P. 6 11 15 2	Rs. 69 20	A. P. 10 0 1 5	Rs. 89 11 5	A. P. 11 5 8 15 6	Rs. 4 7 9 4 8			
	2 { Jonna .. Aruga ..	320 500	53 83	267 417	10 8	11 8 6 0	7 70 2 30	82 19	9 10 4 2	27 4	8 10 15 0	55 14	1 0 5 2	69 6 2	6 15 0	3 7 6 3 8			
III.	1 { Jonna .. Aruga ..	340 550	56 91	284 459	11 9	6 7 3 6	8 45 1 55	96 14	6 10 4 7	35 3	9 0 13 1	60 10	13 10 7 6	71 5 4	7 2 1	3 9 0 3 8			
	2 { Jonna .. Aruga ..	275 450	46 75	229 375	9 7	8 3 8 6	7 50 2 50	69 18	0 5 13 3	30 5	5 7 10 7	38 13	10 10 2 8	51 13 6	5 2 11	2 9 5 2 8			
	2 { Jonna .. Aruga ..	240 400	40 66	200 334	8 6	0 7 11 4	7 50 2 50	60 16	4 5 12 4	30 5	5 7 10 7	29 11	14 10 1 9	41 0 7	4 1 8	2 0 10 2 0			
	3 { Jonna .. Aruga ..	200 325	33 54	167 271	6 5	11 4 7 1	6 55 3 45	43 18	15 0 12 5	23 7	10 10 6 8	20 11	4 2 5 9	31 9 11	3 2 7	1 9 3 1 8			
IV.	4 { Jonna .. Aruga ..	166 225	28 37	138 188	5 3	8 9 12 5	5 55 4 45	30 16	12 7 12 10	17 8	5 6 8 6	13 8	7 1 4 4	21 11 5	2 2 9	1 1 4 1 0			
	1 { Jonna .. Aruga ..	260 425	43 71	217 354	8 7	11 6 1 9	7 70 2 30	67 16	2 2 5 7	27 4	8 9 14 11	39 11	9 5 6 8	51 0 1	5 1 7	2 8 9 2 8			
	2 { Jonna .. Aruga ..	185 325	31 54	154 271	6 5	3 0 7 1	7 5 2 95	43 16	9 11 0 11	23 5	8 7 15 7	20 10	1 4 1 4	30 2 8	3 0 3	1 8 2 1 8			
	3 { Jonna .. Aruga ..	140 225	23 37	119 188	4 3	11 3 12 5	5 67 4 33	26 16	10 8 5 7	15 7	2 10 8 3	11 8	7 10 13 4	20 5 2	2 0 6	1 0 3 1 0			

Statement showing the Process by which the Dry Rates of the 2nd-class Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.					ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Proposed Rates.
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 30 for Jonna and Rs. 15 for Aruga per Putti.		Area proportionately cultivated under Jonna and Aruga.	Value of Produce according to Column 6.		Deduct Cultivation Expenses estimated.		Net Value of Produce.		Total Net Produce.		Value of Net Produce.	Moiety of Net Produce.			
					RS.	A. P.		RS.	A. P.	RS.	A. P.	RS.	A. P.	RS.	A. P.			RS.	A. P.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14							
V.	1 { Jonna .. Aruga ..	M. M. 185 325	M. M. 31 54	M. M. 154 271	RS. 6 5	A. P. 3 0 7 3	Cts. 5 2 95	RS. 43 16	A. P. 9 11 0 11	RS. 23 5	A. P. 8 0 11 0	RS. 20 10	A. P. 1 11 5 11	RS. 30 }	A. P. 7 10 }	RS. 3 0 9	ES. 1	A. P. 8 5 1 8		
		140 225	23 37	117 188	4 3	11 3 12 5	5 4	67 33	26 16	10 8 5 7	15 6	2 10 10 0	11 9	7 10 11 7	21 }	3 5 }	2 1 4	1	0 8 1 0	
		100 140	17 23	83 117	3 2	5 4 5 7	3 6	33 67	11 15	1 9 10 7	10 6	4 10 14 5	0 8	12 11 12 2	9 }	9 1 }	0 15 4	0	7 8 0 8	
VII.	1 { Jonna .. Aruga ..	212 325	35 54	177 271	7 5	1 9 7 3	43 57	45 19	11 5 6 11	20 6	11 8 12 8	24 12	15 9 10 3	37 }	10 0 }	3 12 2	1	14 1 2 0		
		145 240	24 40	121 200	4 4	13 9 0 3	5 4	30 70	25 18	12 1 14 0	12 6	9 10 11 4	13 12	2 3 2 8	25 }	4 11 }	2 8 6	1	4 3 1 4	
		120 180	20 30	100 150	4 3	0 3 0 2	4 5	17 83	16 17	11 11 8 10	9 7	6 1 12 4	7 9	5 10 12 6	17 }	2 4 }	1 11 5	0	13 9 0 14	
VIII.	1 { Jonna .. Aruga ..	166 275	27 46	139 229	5 4	9 4 9 7	30 70	29 21	9 6 9 10	14 7	7 10 7 9	15 14	1 8 2 1	29 }	3 9 }	2 14 9	1	7 4 1 8		
		120 180	20 30	100 150	4 3	0 3 0 2	4 5	17 83	16 17	11 11 8 10	9 8	1 3 1 8	7 9	10 8 7 2	17 }	1 10 }	1 11 5	0	13 8 0 14	
		100 140	17 23	83 117	3 2	5 4 5 7	3 6	33 67	11 15	1 9 10 7	6 8	12 5 7 7	4 7	5 4 3 0	11 }	8 4 }	1 2 5	0	9 2 0 8	

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

(Signed) C. BUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX J. No 5.

Statement showing the Process by which the Dry Rates of the 3rd-class Arenaceous Villages are worked out.

Class and Sort.	Particulars of Crop.	AVERAGE GROSS PRODUCE, DEDUCTION ALLOWED, AND VALUE PER ACRE.				ESTIMATED RESULTS FOR 10 ACRES.										PER ACRE.			Proposed Rates.
		Gross Produce.	Deduction of One-sixth.	Remaining Gross.	Value at Rs. 25 for Variga and Sazza per Putti.	Area proportionately cultivated under Variga and Sazza.	Value of Produce according to Column 6.	Deduct Cultivation Expenses estimated.	Net Value of Produce.	Total Net Produce.	Value of Net Produce.	Moiety of Net Produce.							
1	2	3	4	5	6	7	8	9	10	11	12	13	14						
XII.	1 { Variga .. Sazza ..	M.M. 200 120	M.M. 33 20	M.M. 167 100	RS. 5 3	A. P. 9 5	RS. 23 19	A. P. 5 8	RS. 13 11	A. P. 6 9	RS. 24 9	A. P. 8 4	RS. 2 7	A. P. 1 3	RS. 1 8	A. P. 1 4	RS. 1 4		
	2 { Variga .. Sazza ..	175 100	29 17	146 83	4 2	14 12	20 16	9 8	10 8	18 13	1 14	0 15	1 1	0 1	0 1	0 1	0 1		
XIII.	1 { Variga .. Sazza ..	175 100	29 17	146 83	4 2	14 12	20 16	9 8	10 8	19 14	1 14	0 15	1 1	0 1	0 1	0 1	0 1		
	2 { Variga .. Sazza ..	150 80	25 13	125 67	4 2	3 1	15 14	7 8	7 5	13 11	1 6	0 11	1 0	0 11	0 12	0 12	0 12		
XIV.	1 { Variga .. Sazza ..	150 80	25 13	125 67	4 2	3 1	15 14	7 8	7 5	13 14	1 6	0 11	1 0	0 11	0 12	0 12	0 12		
	2 { Variga .. Sazza ..	100 60	17 10	83 50	2 1	12 10	10 7	7 7	2 2	5 11	0 9	0 4	0 2	0 4	0 7	0 4	0 4		

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX K.

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Ongole Taluq as it at present stands.

ONGOLE TALUQ.														
Class and Sort.		1st CLASS.												
		Present Assessment.						Proposed Assessment.						
		Area.	Assessment.	Rate.		Rate.	Assessment.	Difference.						
								Amount.	Per-centage.					
1		2	3	4		6	7	8						
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	39	157	4	4	1	5	0	195	0	37	12	+ 25
		2	4	0
III.	1	4,199	11,424	7	2	12	4	0	16,796	0	5,371	9	+ 30
Extra	2
		3	10,929	24,384	15	2	4	12	1	27,322	8	2,937	9	+ 12
		4	4,312	7,650	6	1	12	1	12	7,546	0	104	6	— 1
		4	245	415	12	1	11	1	4	306	4	109	8	— 26
IV.	1	4,581	9,220	6	1	0	3	0	13,743	0	4,522	10	+ 49
		2	2,151	3,488	4	1	10	1	12	3,764	4	276	0	+ 8
		3	194	305	1	1	1	1	4	242	1	62	9	— 21
V.	1	412	538	6	1	5	1	12	721	0	182	10	+ 34
		2	358	456	6	1	4	1	4	447	8	14	— 2	
		3	150	235	4	1	9	0	8	75	0	160	4	— 68
Total ..			27,570	58,276	7	2	2	2	9	71,159	0	12,882	9	+ 22
VII.	1
		2
		3
VIII.	1
		2
		3
Total
XII.	1
		2
XIII.	1
		2
XIV.	1
		2
Total
Grand Total ..			27,570	58,276	7	2	2	2	11	71,159	0	12,882	9	+ 22

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Ongole Taluq as it at present stands.

ONGOLE TALUQ.—(Continued.)																	
Class and Sort.					2ND CLASS.												
					Area.	Present Assessment.					Proposed Assessment.					Difference.	
						Assessment.	Rate.	Rate.	Assessment.								
												Amount.	Per-centage.				
						9	10	11	12	13	14	15					
					Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	8	29	10	3	11	4	8	36	0	6	+ 20		
				2	70	209	9	3	0	3	8	245	0	35	+ 17		
III.	1	1,139	2,823	7	2	8	3	8	3,986	■	1,163	1 + 41		
(Extra)	2	2,820	5,759	13	2	1	2	8	7,050	0	1,290	3 + 22		
				2	22,671	38,662	11	1	11	2	0	45,342	0	6,879	5 + 18		
				3	34,539	47,341	6	1	6	1	8	51,808	8	4,467	2 + 9		
				4	5,282	6,974	6	1	5	1	0	5,282	0	1,692	6 — 24		
IV.	1	3,437	6,880	9	2	0	2	8	8,592	8	1,711	15 + 25		
				2	7,204	10,128	15	1	7	1	8	10,806	0	677	1 + 7		
				3	3,566	3,972	4	1	6	1	0	3,566	0	406	4 — 10		
V.	1	388	508	13	1	5	1	8	582	0	73	3 + 14		
				2	795	1,153	15	1	7	1	0	795	0	358	15 — 31		
				3	1,256	1,594	2	1	4	0	8	628	0	966	2 — 61		
Total ..					83,175	1,26,030	8	1	8	1	11	1,38,719	8	12,680	0 + 10		
VII.					1	179	331	4	1	14	2	0	358	0	26	12 + 8	
					2	720	746	0	1	1	1	4	900	0	154	0 + 21	
					3	1,201	1,272	13	1	1	0	14	1,050	14	221	15 — 17	
VIII.					1	
					2	291	249	10	0	14	0	14	254	10	5	0 + 2	
					3	141	145	14	1	1	0	8	70	8	75	6 — 51	
Total ..					2,532	2,745	9	1	1	1	1	1	2,634	0	111	9 — 1	
XII.					1	
					2	
XIII.					1	
					2	
XIV.					1	
					2	
Total	
Grand Total ..					85,707	1,28,785	1	1	8	1	10	1,41,353	8	12,568	9 + 10		

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Ongole Taluq as it at present stands.

ONGOLE TALUQ.—(Continued.)														
Class and Sort.			3RD CLASS.											
			Present Assessment.			Proposed Assessment.						Difference.		
			Area.	Assessment.	Rate.	Rate.	Assessment.	Amount.	Per-centage.	Amount.	Per-centage.	Amount.	Per-centage.	Amount.
			16	17	18	19	20	21	22	23	24	25	26	27
			Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	9	15	1	12	4	0	36	0	20	1	+ 125
			2	148	224	7	1	8	3	0	444	0	219	+ 98
III.	1	2	4	15	2	8	3	0	6	0	1	+ 20
Extra	2
			2	5,675	7,696	10	1	6	1	12	9,931	4	2,234	+ 29
			3	11,658	12,387	15	1	1	1	4	14,572	8	2,184	+ 18
			4	1,404	1,524	15	1	1	0	14	1,228	8	296	— 19
IV.	1	1,037	1,581	0	1	8	2	4	2,333	4	752	+ 48
			2	10,773	10,851	8	1	0	1	4	13,466	4	2,614	+ 24
			3	17,053	14,358	10	0	13	0	14	14,921	6	562	+ 4
V.	1	121	149	7	1	4	1	4	151	4	1	+ 1
			2	243	236	8	1	0	0	14	212	10	23	— 10
			3	1,579	1,360	0	0	14	0	6	592	2	767	— 56
Total ..			49,702	50,391	14	1	0	1	3	57,895	2	7,503	4	+ 15
VII.	1	15	20	4	1	6	2	0	30	0	9	+ 50
			2	556	510	8	0	15	1	0	556	0	45	+ 1
			3	1,611	1,263	8	0	13	0	12	1,208	4	55	— 4
VIII...	1
			2	855	567	4	0	11	0	12	641	4	74	+ 13
			3	1,203	319	10	0	4	0	6	451	2	131	+ 41
Total ..			4,240	2,681	2	0	10	0	11	2,886	10	205	1	+ 8
XII.	1	250	330	13	1	5	1	4	312	1	18	— 5
			2	385	432	9	1	2	1	0	385	0	47	— 11
XIII.	1	1,549	2,674	5	1	12	1	0	1,549	0	1,125	— 42
			2	109	155	11	1	7	0	12	81	12	73	— 47
XIV.	1	243	378	2	1	2	0	12	257	4	120	— 32
			2	87	90	2	1	1	0	4	21	12	68	— 76
Total ..			2,723	4,061	10	1	8	0	15	2,607	4	1,454	6	— 36
Grand Total ..			56,665	57,134	10	1	0	1	2	63,389	0	6,254	6	— 11

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Ongole Taluk as it at present stands.

ONGOLE TALUK.—(Continued.)														
Class and Sort.		TOTAL.												
		Area.	Present Assessment.					Proposed Assessment.					Difference.	
			Assessment.		Rate.			Rate.		Assessment.			Amount.	Per-centage.
			23	24	25	26	27	28	29					
II.	1	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
	2	56	202	13	3	10	4	12	267	0	64	3	+ 32	
III.	1	218	484	0	2	0	3	3	689	0	255	0	+ 59	
	2	5,340	14,252	13	2	11	■	14	20,788	8	6,535	11	+ 46	
(Extra)	2	2,820	5,759	13	2	1	2	■	7,050	0	1,290	3	+ 22	
	2	39,275	70,744	4	1	13	2	2	82,595	12	11,851	8	+ 17	
	3	50,509	67,379	11	1	5	1	7	73,927	0	6,547	5	+ 10	
	4	6,931	8,915	1	1	5	1	0	6,816	12	2,098	5	— 24	
IV.	1	9,055	17,681	15	1	15	2	12	24,668	12	6,986	13	+ 40	
	2	20,128	24,468	11	1	3	1	6	28,036	8	3,567	13	+ 12	
	3	20,813	18,635	15	0	14	0	14	18,729	14	93	15	+ 1	
V.	1	921	1,196	10	1	5	1	9	1,454	4	257	10	+ 21	
	2	1,396	1,846	13	1	5	1	1	1,455	2	391	11	— 21	
	3	2,985	3,189	6	1	1	0	7	1,295	2	1,894	4	— 59	
Total ..		160,447	234,707	13	1	7	1	11	267,773	10	33,065	13	+ 14	
VII.	1	194	351	8	1	13	2	0	388	0	36	8	+ 10	
	2	1,276	1,256	■	1	0	1	2	1,456	0	199	8	+ 16	
	3	2,812	2,536	5	0	14	0	13	2,259	2	277	3	— 11	
VIII.	1	
	2	1,146	816	14	0	11	0	13	895	14	79	0	+ 10	
	3	1,344	465	8	0	6	0	6	521	10	56	2	+ 12	
Total ..		6,772	5,426	11	0	13	0	13	5,520	10	93	15	+ 2	
XII.	1	250	330	13	1	5	1	4	312	8	18	5	— ■	
	2	385	432	9	1	2	1	0	385	0	47	■	— 11	
XIII.	1	1,549	2,674	5	1	12	1	0	1,549	0	1,125	5	— 42	
	2	109	155	11	1	7	■	12	81	12	73	15	— 47	
XIV.	1	343	378	2	1	2	0	12	257	4	120	14	— 32	
	2	87	90	2	1	1	0	4	21	12	68	6	— 76	
Total ..		2,723	4,061	10	0	15	■	15	2,607	4	1,454	6	— 36	
Grand Total ..		169,942	244,196	2	1	7	1	10	275,901	8	31,705	6	+ 13	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Ongole Taluq as it at present stands.

ONGOLE TALUQ.—(Continued.)														
Class and Sort.		2ND CLASS.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.		Rate.		Rate.	Assessment.		Difference.				
		30	31		32		33	34		35		36		
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	Per-centage.
II.	..	1	19	138	7	7	5	10	0	190	0	51	9	+ 38
		■	13	101	12	7	13	7	8	97	8	4	4	— 4
III.	..	1	172	1,100	6	6	6	7	0	1,204	0	103	10	+ 9
		■	494	2,840	7	5	12	5	8	2,717	0	123	7	— 5
		3	499	2,473	4	4	15	4	8	2,245	8	227	12	— ■
		4	99	450	13	4	9	3	8	346	8	104	5	— 23
IV.	..	1	168	1,077	5	6	7	7	8	1,260	0	182	11	+ 17
		2	316	1,699	1	5	6	6	0	1,896	0	196	15	+ 12
		3	275	1,336	8	4	14	5	1	1,375	0	38	8	+ 3
V.	..	1
		2
		3	44	230	10	5	4	3	0	132	0	98	10	— 43
Total ..			2,099	11,448	9	5	7	5	8	11,463	8	14	15	+ 0
VII.	..	1	33	164	0	5	0	7	0	231	0	67	0	+ 41
		2	9	35	1	3	14	5	8	49	8	14	7	+ 40
		3
Total ..			42	199	1	4	12	■	2	280	8	81	7	+ 41
XII.	..	1	160	989	6	6	3	■	0	960	0	29	6	— ■
		2	25	129	9	5	3	5	0	125	0	4	9	— 4
XIII.	..	1	2	6	12	3	6	5	0	10	0	3	4	+ 48
		2	1	3	12	3	12	4	8	4	8	0	12	+ 25
Total ..			188	1,129	7	6	1	5	14	1,099	■	29	15	— 3
Grand Total ..			2,329	12,777	1	5	8	5	8	12,843	8	66	7	+ 1

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Ongole Taluq as it at present stands.

ONGOLE TALUQ.—(Continued.)														
Class and Sort.		3RD CLASS.												
		Area.	Present Assessment.					Proposed Assessment.					Difference.	
			Assessment.		Rate.			Rate.		Assessment.			Amount.	Per-centage.
			37	38	39	40	41	42	43					
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1
		2	1	5	10	5	10	7	0	7	0	1	6	+ 17
III.	1	57	318	6	5	9	6	8	370	■	52	2	+ 16
		2	94	526	12	5	10	5	4	493	8	38	4	— ■
		3	20	94	7	4	12	4	0	80	0	14	7	— 15
		4	3	15	5	5	2	3	0	9	0	6	5	— 40
IV.	1	78	503	3	6	7	7	0	546	0	42	13	+ 8
		2	116	637	3	5	8	5	8	638	0	0	13	+ 0
		3	131	615	8	4	11	4	8	589	8	26	0	— 4
V.	1	2	4	4	2	2	5	8	11	0	■	12	+ 175
		2	2	4	11	2	6	4	8	■	0	4	5	+ 80
		3	9	50	4	5	9	2	8	22	8	27	12	— 54
Total ..		513	2,775	9	5	7	5	7	2,776	0	0	7	+ 0	
VII.	1	5	8	0	1	9	6	8	32	■	24	8	+ 300
		■
		3
Total ..		5	8	0	1	9	6	8	32	8	24	■	+ 300	
XII.	1	68	381	0	5	10	5	8	374	0	7	0	— 2
		2	93	451	7	4	14	4	8	418	8	32	15	— 7
XIII.	1
		2	1	9	13	9	13	4	0	4	0	5	13	— 60
Total ..		162	842	4	5	3	4	15	796	8	45	12	— 5	
Grand Total ..		680	3,625	13	5	5	5	5	3,605	0	20	13	— 1	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Ongole Taluq as it at present stands.

ONGOLE TALUQ.—(Continued.)														
Class and Sort.		4TH CLASS.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.		Rate.		Rate.	Assessment.		Difference.				
		Amount.	Per-centage.											
		16	17	• 18	19	20	21	22						
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	
		2	
III.	1	
		2	■	41	14	4	10	4	8	40	8	1	6 — 2	
		3	30	210	11	7	0	3	8	105	0	105	11 — 50	
		4	5	46	5	9	4	2	8	12	8	33	13 — 74	
IV.	1	73	321	8	4	6	■	0	438	0	116	8 + 36	
		2	43	178	8	4	2	5	0	215	0	36	8 + 21	
		3	42	204	8	4	14	■	8	147	0	57	8 + 28	
V.	1	7	27	2	3	14	5	0	35	0	7	14 + 30	
		2	
		3	1	4	5	4	5	2	0	2	0	2	5 — 50	
Total ..		210	1,034	13	4	15	4	12	995	0	39	13	— 0	
VII.	1	
		2	
		3	
Total	
XII.	1	63	317	9	5	1	4	8	283	8	34	1 + 11	
		2	141	628	5	4	5	4	0	564	0	64	5 — 10	
XIII.	1	
		2	30	145	6	4	14	3	■	105	0	40	6 — 28	
Total ..		234	1,091	4	4	11	4	1	952	8	138	12	— 13	
Grand Total ..		444	2,126	1	4	13	4	6	1,947	8	178	9	— 8	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Ongole Taluq as it at present stands.

ONGOLE TALUQ.—(Continued.)														
Class and Sort.		TOTAL WET.												
		Area.	Present Assessment.					Proposed Assessment.					Difference.	
			Assessment.		Rate.			Rate.		Assessment.			Amount.	Per-centage.
			23	24	25	26	27	28	29					
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	19	138	7	7	5	10	0	190	0	51	9	+	38
	2	14	107	6	7	11	7	7	104	■	■	14	—	3
III.	1	229	1,418	12	■	3	6	14	1,574	■	155	12	+	11
	2	597	3,409	1	5	11	■	7	3,251	0	158	1	—	5
	3	549	2,778	6	5	1	4	7	2,430	8	347	14	—	13
	4	107	512	7	4	13	3	7	368	0	144	7	—	28
IV.	1	319	1,902	0	5	15	7	1	2,244	0	342	0	+	18
	2	475	2,514	12	5	5	5	13	2,749	0	234	4	+	9
	3	448	2,156	8	4	13	4	11	2,111	8	45	0	+	2
V.	1	9	31	6	3	8	5	2	46	0	14	10	+	48
	2	2	4	11	2	6	4	8	9	0	4	5	+	80
	3	54	285	3	5	4	2	14	156	8	128	11	—	45
Total ..		2,822	15,258	15	5	7	5	6	15,234	8	24	7	—	0
VII.	1	38	172	0	4	8	6	15	263	8	91	8	+	53
	2	9	35	1	3	14	5	■	49	8	14	7	+	40
	3
Total ..		47	207	1	4	7	6	10	313	0	105	15	+	51
XII.	1	291	1,687	15	5	13	5	■	1,617	■	70	7	—	4
	2	259	1,209	5	4	11	4	4	1,107	8	101	13	—	8
XIII.	1	2	6	12	3	6	5	0	10	0	3	4	+	48
	2	32	158	15	4	15	3	9	113	8	45	7	—	28
Total ..		584	3,062	15	5	4	4	14	2,848	8	214	7	—	7
Grand Total ..		3,453	18,528	15	5	6	5	5	18,396	0	132	15	—	1

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.															
Class and Sort.				1st Class.											
				Area.	Present Assessment.				Proposed Assessment.						
					Assessment.	Rate.		Rate.	Assessment.	Difference.					
						Amount.	Per-centage.								
1				2	3		4	5		6		7	8		
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II. 1			
2			
III. 1				
Extra 1				
2				288	495	1	1	12	2	8	720	0	225	15	+ 45
3				494	976	13	2	0	1	12	864	8	112	5	- 11
4			
IV. 1				1,596	3,430	10	2	2	3	0	4,788	0	1,357	6	+ 40
2				1,375	2,570	9	1	14	1	12	2,406	4	164	5	- 6
3				112	197	6	1	12	1	4	140	0	57	6	- 27
V. 1				195	372	10	1	15	1	12	341	4	31	6	- ■
2				244	413	10	1	11	1	4	303	0	108	10	- 26
3				21	24	10	1	3	0	8	10	8	14	2	- 56
Total ..				4,325	8,481	5	1	15	2	3	9,575	■	1,094	3	+ 13
VII. 1			
2			
3			
VIII. 1			
2			
3			
Total
XII. 1			
■			
XIII. 1			
■			
XIV. 1			
2			
Total
Grand Total ..				4,325	8,481	5	1	15	2	3	9,575	8	1,094	3	+ 13

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.—(Continued.)																	
Class and Sort.					2ND CLASS.												
					Area.	Present Assessment.					Proposed Assessment.					Difference.	
						Assessment.	Rate.		Rate.	Assessment.	Difference.						
							Amount.	Per-centage.									
					9	10	11	12	13	14	15						
					Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	156	291	15	1	14	3	546	0	254	1	87			
III.	1	674	1,566	1	2	5	8	2,359	0	792	15	51			
Extra	2	834	1,674	9	2	0	2	2,085	0	410	7	24			
			3	14,038	22,736	15	1	10	2	0	28,076	0	5,339	1	23		
			3	15,412	22,071	1	1	7	1	8	23,118	0	1,046	15	5		
			4	592	983	11	1	11	1	0	592	0	391	11	40		
IV.	1	7,229	13,099	14	1	12	2	8	18,072	8	4,972	10	38		
			2	19,333	27,679	13	1	7	1	8	28,999	8	1,319	11	5		
			3	4,742	6,000	4	1	4	1	0	4,742	0	1,258	4	21		
V.	1	3,550	5,094	3	1	7	1	8	5,325	0	230	13	5		
			2	2,507	3,108	9	1	4	1	0	2,507	0	601	9	19		
			3	504	700	7	1	6	0	8	252	0	448	7	64		
Total ..				69,571	1,05,007	6	1	1	11	1,16,674	0	11,666	10	11			
VII.	1	1,060	1,500	11	1	7	2	0	2,120	0	619	5	41		
			2	11,752	14,318	15	1	3	1	4	14,690	0	371	1			
			3	5,595	6,312	10	1	2	0	14	4,895	10	1,417	0	22		
VIII.	1	456	562	0	1	4	1	5	684	0	122	0	22		
			2	2,138	2,774	14	1	5	0	14	1,870	12	904	2	33		
			3	757	881	14	1	3	1	8	378	8	503	6	57		
Total ..				21,758	26,351	0	1	3	1	2	24,638	14	1,712	2	6		
XII.	1		
			2	
XIII.	1		
			2	
XIV.	1		
			2	
Total		
Grand Total ..				91,329	1,31,358	6	1	7	1	9	1,41,312	14	9,954	8	8		

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.—(Continued.)														
Class and Sort.		3RD CLASS.												
		Area.	Present Assessment.				Proposed Assessment.						Difference.	
			Assessment.		Rate.		Rate.		Assessment.		Difference.			
			16	17	18	19	20	21	22	23	24	25		
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	10	31	6	3	2	4	0	40	0	8	10	29	
	2	5	7	14	1	9	3	0	15	0	7	10	90	
	3	24	37	6	1	9	3	0	72	0	34	10	95	
III.	1	213	391	0	1	13	3	0	639	0	248	0	111	
Extra	2	1,826	2,783	14	1	8	1	12	3,195	8	411	10	15	
	3	2,776	3,510	7	1	4	1	4	3,470	0	40	7	1	
	4	
IV.	1	1,916	3,649	8	1	14	2	4	4,311	0	661	8	18	
	2	221	308	4	1	11	2	4	497	4	189	0	61	
	3	7,721	8,924	7	1	2	1	4	9,651	4	726	13	8	
	4	785	1,152	0	1	7	1	4	981	4	170	12	15	
	5	6,401	5,968	0	0	15	0	14	5,600	14	367	2	11	
	6	85	89	8	1	1	0	12	63	12	25	12	29	
V.	1	369	639	15	1	12	1	4	461	4	178	11	26	
	2	285	415	0	1	7	0	14	249	6	165	10	40	
	3	489	219	13	0	7	0	12	366	12	146	15	67	
	4	237	262	14	1	2	0	6	88	14	174	0	66	
	5	25	14	6	0	9	0	6	0	6	5	0	36	
Total ...		21,749	26,552	15	1	4	1	4	27,682	2	1,129	8	4	
		1,639	1,852	11	1	2	1	4	2,030	6	177	11	10	
VII.	1	76	97	8	1	4	2	0	152	0	54	13	57	
	2	375	506	6	1	6	1	0	750	0	243	10	48	
	3	2,757	2,606	5	0	15	1	0	2,757	0	150	11	11	
	4	2,058	2,101	0	1	0	1	0	2,058	0	43	0	2	
	5	3,921	3,188	13	0	13	0	12	2,940	12	248	1	8	
	6	1,244	746	11	0	10	0	10	777	8	31	0	4	
VIII.	1	504	611	3	1	3	1	8	756	0	144	13	24	
	2	98	72	0	0	12	0	12	73	8	1	8	2	
	3	1,073	818	5	0	12	0	10	670	10	147	11	18	
	4	121	81	1	0	11	0	6	45	6	35	11	44	
	5	39	31	12	0	13	0	11	14	10	17	2	53	
Total ...		6,973	6,045	11	0	14	0	14	5,968	10	76	12	1	
		5,293	4,815	2	0	15	0	15	5,026	12	211	10	4	
XII.	1	88	177	13	2	0	1	4	110	0	67	13	38	
	2	64	140	1	2	3	1	0	64	0	76	1	54	
XIII.	1	674	744	5	1	2	1	0	674	0	70	5	11	
	2	170	143	13	0	14	0	12	127	8	16	5	11	
XIV.	1	411	565	1	1	6	0	12	308	4	256	13	45	
	2	26	38	4	1	11	0	4	11	11	31	12	84	
Total ...		1,433	1,809	5	1	4	0	14	1,290	4	519	1	29	
Grand Total ...		30,155	34,407	10	1	2	1	3	34,941	0	533	6	11	
		6,932	6,667	13	0	15	1	0	7,057	2	369	5	6	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.—(Continued.)																
Class and Sort.			TOTAL.													
			Area.	Present Assessment.					Proposed Assessment.							
				Assessment.	Rate.	Rate.	Assessment.	Difference.								
								Amount.	Per-centage.							
23	24	25	26	27	28	29										
			Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	1	10	31	11	3	2	4	0	40	0	8	10	+	29
			2	185	337	3	1	13	3	7	633	0	295	13	+	11
III.	1	887	1,957	1	2	3	11	6	2,998	0	1,040	15	+	53
Extra	2	834	1,674	11	2	0	2	8	2,085	0	410	7	+	24
			2	16,152	26,015	14	1	1	1	15	31,991	8	5,975	10	+	23
			3	18,682	26,558	5	1	7	1	8	27,452	8	894	3	+	3
			4	592	983	11	1	11	1	0	592	0	391	11	—	40
IV.	1	10,962	20,488	4	1	14	2	8	27,668	12	7,180	8	+	35
			2	29,214	40,326	13	1	1	1	7	42,038	4	1,711	7	+	4
			3	11,340	12,255	2	1	1	1	15	10,546	10	1,708	8	—	14
V.	1	4,114	6,106	12	1	8	1	8	6,127	8	20	12	+	0
			2	3,525	4,157	0	1	3	1	0	3,428	2	728	14	—	18
			3	787	1,002	5	1	4	0	7	360	12	641	9	—	64
Total ..			97,284	141,894	5	1	7	1	10	155,962	0	14,067	11	+	10	
VII.	1	1,511	2,104	4	1	6	2	0	3,022	0	917	12	+	44
			2	16,567	19,026	4	1	1	1	1	19,505	0	478	12	+	2
			3	10,760	10,247	15	0	15	0	13	8,613	14	1,634	1	—	16
VIII.	1	960	1,173	3	1	4	1	1	1,440	0	266	13	+	23
			2	3,309	3,665	3	1	2	0	13	2,614	14	1,050	5	—	29
			3	917	994	11	1	1	1	8	438	8	556	3	—	56
Total ..			34,024	37,211	8	1	1	1	1	1	35,634	4	1,577	4	—	4
XII.	1	88	177	13	2	0	1	4	110	0	67	13	—	38
			2	64	140	1	2	3	1	0	64	0	76	1	—	54
XIII.	1	674	744	5	1	2	1	0	674	0	70	5	—	11
			2	170	143	13	0	14	0	12	127	8	16	5	—	45
XIV.	1	411	565	1	1	1	0	12	308	4	256	13	—	52
			2	26	38	4	1	8	0	4	1	8	31	12	—	52
Total ..			1,433	1,809	5	1	4	0	14	1,290	4	519	1	—	29	
Grand Total ..			132,741	180,915	11	1	1	1	7	192,886	8	11,971	6	+	7	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rate of the Assessment by applying the Proposed Rate to the Wet Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.—(Continued.)														
Class and Sort.		2ND CLASS.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.	Rate.	Rate.	Assessment.	Difference.							
							Amount.	Per-centage.						
1	2	3	4	5	6	7	8							
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1 12	82	5	6	14	10	0	120	0	37	11	+	45
		2	
III.	1 331	2,119	10	6	6	7	0	2,317	0	197	6	+	9
		2 1,086	6,317	4	5	13	5	8	5,973	0	344	4	—	5
		3 462	2,412	12	5	4	4	8	2,079	0	338	12	—	14
		4 99	386	6	3	14	3	8	346	8	39	14	—	10
IV.	1 856	5,880	■	■	14	7	8	6,420	0	539	7	+	9
		2 3,095	18,176	12	5	14	■	0	18,570	0	393	4	+	2
		3 1,898	9,709	10	5	■	5	0	9,490	0	219	10	—	2
V.	1 37	179	15	4	14	6	0	222	0	42	1	+	23
		2 200	823	0	4	2	5	0	1,000	0	177	0	+	22
		3 98	446	3	4	■	3	0	294	0	152	3	—	34
Total ..		8,174	46,534	6	5	11	5	13	46,831	8	297	2	+	1
VII.	1 325	1,997	5	6	2	7	0	2,275	0	247	11	+	14
		2 1,368	6,315	5	4	10	5	8	7,524	0	1,208	11	+	19
		3 658	2,575	0	3	15	4	8	2,961	0	386	0	+	15
VIII.	1	
		2 48	150	11	3	2	4	8	216	0	65	5	+	43
		3 61	217	10	3	9	3	0	183	0	34	10	+	16
Total ..		2,460	11,255	15	4	■	5	6	13,159	0	1,903	1	+	17
XII.	1 310	1,881	11	6	1	■	0	1,860	0	21	11	—	1
		2 391	2,104	11	5	6	5	0	1,955	0	149	11	—	7
XIII.	1 57	200	12	3	8	5	0	285	0	84	4	+	42
		2 86	400	1	4	10	4	8	387	0	13	1	—	3
XIV.	1	
		2 3	9	2	3	0	3	0	9	0	0	2	—	1
Total ..		847	4,596	5	5	7	5	5	4,496	0	100	5	—	2
Grand Total ..		11,481	62,386	10	5	7	5	12	64,486	8	2,199	14	+	3

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.—(Continued.)														
Class and Sort.		3RD CLASS.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.		Rate.		Rate.		Assessment.		Difference.			
											Amount.	Per-centage.		
9	10	11	12	13	14	15								
II.	1	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
	2	20	139	6	7	0	7	0	140	0	0	10	+ 7	
III.	1	24	180	9	7	8	5	4	126	0	54	9	— 30	
	2	10	33	7	3	6	4	0	40	0	6	9	+ 21	
	4	
IV.	1	27	145	7	0	6	7	0	189	0	43	9	+ 30	
	2	179	861	8	4	13	5	8	984	8	123	0	+ 14	
	3	254	945	■	3	12	4	8	1,143	0	197	10	+ 21	
V.	1	
	2	381	1,521	12	4	0	4	8	1,714	8	192	12	+ 13	
	3	79	186	9	2	■	2	8	197	8	10	15	+ ■	
Total . .		974	4,014	0	4	2	4	10	4,534	8	520	8	+ 13	
VII.	1	78	428	1	5	8	6	8	507	0	78	15	+ 112	
	2	635	2,470	4	3	14	5	0	3,185	0	714	12	+ 29	
	3	372	1,040	5	2	13	4	0	1,488	0	447	11	+ 43	
VIII.	1	48	218	4	4	9	5	8	264	0	45	12	+ 22	
	2	37	129	14	3	8	4	0	148	0	18	2	+ 14	
	3	39	135	11	3	7	2	8	97	8	38	3	— 28	
Total . .		1,209	4,422	7	3	11	4	11	5,689	8	1,267	1	+ 16	
XII.	1	203	953	14	4	11	5	8	1,116	8	162	10	+ 17	
	2	157	703	0	4	8	4	■	706	8	■	■	+ 1	
XIII.	1	■	31	5	3	8	4	■	40	■	9	3	+ 30	
	2	32	142	9	4	7	4	0	128	0	14	9	— 10	
XIV.	1	
	2	
Total . .		401	1,830	12	4	9	4	15	1,991	8	160	12	+ 54	
Grand Total . .		2,584	10,267	■	3	15	4	12	12,215	■	1,948	5	+ 19	

APPENDIX K.—(Continued.)

Statement showing ■ Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.—(Continued.)															
Class and Sort.			4TH CLASS.												
			Area.	Present Assessment.					Proposed Assessment.					Difference.	
				Assessment.	Rate.	Rate.	Assessment.	Amount.							
								16	17	18	19	20	21	22	
			Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	
			2	1	■	1	6	1	6	0	■	0	0	1	+ 100
III.	1	
			2	14	77	7	5	9	4	8	63	0	14	7	— 15
			3	2	10	2	5	1	3	8	7	0	3	2	— 30
			4
IV.	1	149	674	18	4	8	6	0	894	0	219	3	+ 32
			2	87	364	8	4	3	5	0	435	0	70	5	+ 19
			3	7	27	■	3	15	3	■	24	8	2	14	— 11
V.	1	33	131	■	4	0	5	0	165	0	34	■	+ 26
			2
			3
Total ..			293	1,291	5	4	7	5	7	1,594	8	303	3	+ 23	
VII.	1
			2
			3
VIII.	1
			2
			3
Total
XII.	1
			■
XIII.	1
			2
XIV.	1
			2
Total
Grand Total ..			293	1,291	5	4	7	5	7	1,594	8	303	3	+ 23	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kandukur Taluq as it at present stands.

KANDUKUR TALUQ.—(Continued.)														
Class and Sort.			TOTAL.											
			Area.	Present Assessment.					Proposed Assessment.					
				Assessment.	Rate.	Rate.	Assessment.	Difference.						
								Amount.	Per-centage.					
			23	24	25	26	27	28	29					
			Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	
II.	1	12	82	5	6	14	10	0	120	■	37	11	+ 46	
	2	21	145	7	■	15	6	15	146	0	0	9	+ 3	
III.	1	331	2,119	10	■	6	7	0	2,317	0	197	■	+ ■	
	2	1,124	6,575	4	5	14	5	■	6,162	0	413	4	— ■	
	3	474	2,456	5	5	3	6	3	2,926	0	469	11	+ 19	
	4	99	386	6	3	14	3	■	346	■	39	14	— 10	
IV.	1	1,032	6,700	13	6	8	7	4	7,503	0	802	3	+ 12	
	2	3,361	19,402	12	6	12	5	15	19,989	■	586	12	+ 3	
	3	2,159	10,682	6	4	15	4	15	10,657	8	24	14	— 0	
V.	1	70	310	15	4	7	5	8	387	0	76	1	+ 24	
	2	581	2,344	12	4	1	4	11	2,714	8	369	12	+ 16	
	3	177	632	12	3	■	2	12	491	■	141	4	— 22	
Total . .			9,441	51,839	11	5	8	5	11	53,760	8	1,920	13	+ 4
VII.	1	403	2,425	6	6	0	■	14	2,782	0	356	10	+ 15	
	2	2,003	8,785	9	4	6	5	6	10,709	0	1,923	7	+ 22	
	3	1,030	3,615	5	3	8	4	5	4,449	0	833	11	+ 23	
VIII.	1	48	218	4	4	9	5	8	264	0	45	12	+ 21	
	2	85	280	9	3	5	4	5	364	0	83	7	+ 30	
	3	100	353	5	3	8	2	13	280	8	72	13	— 21	
Total . .			3,669	15,678	6	4	4	5	2	18,848	8	3,170	2	+ 20
XII.	1	513	2,835	9	5	8	5	13	2,976	8	140	15	+ 5	
	2	548	2,807	11	5	2	4	14	2,661	■	146	3	+ 5	
XIII.	1	66	232	1	3	8	4	15	325	8	93	7	+ 40	
	2	118	542	10	4	10	4	6	515	0	27	10	— 5	
XIV.	1	
	2	■	9	2	3	1	3	0	9	0	0	■	— ■	
Total . .			1,248	6,427	1	5	■	5	3	6,487	8	60	7	+ 1
Grand Total . .			14,358	73,945	2	5	■	5	8	79,096	8	5,151	■	+ 7

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Kanigiri Taluq as it at present stands.

KANIGIRI TALUQ.														
Class and Sort.		3RD CLASS.												
		Area.	Present Assessment.					Proposed Assessment.					Difference.	
			Assessment.	Rate.			Rate.	Assessment.						
				Amount.	Per-centage.									
1		2	3		4			5		6		7		8
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	46	58	8	1	5	4	0	184	0	125	8	+ 217
		2	1	■	10	0	10	3	0	3	0	2	6	..
III.	1
		2
		3
		4
IV.	1	341	563	■	1	10	2	4	767	4	203	14	+ 36
		2	1,426	1,357	4	0	15	1	4	1,782	8	425	4	+ 31
		3	1,241	940	6	0	12	0	12	930	12	9	10	— 1
V.	1	34	46	12	1	6	1	4	42	8	4	4	— 9
		2	110	124	15	1	2	0	12	82	8	42	7	— 34
		3	81	32	9	0	6	0	6	30	6	■	3	— 6
Total ..		3,280	3,124	6	■	15	1	■	■	3,822	14	698	8	+ 22
VII.	1	2,100	2,542	15	1	3	2	0	4,200	0	1,657	1	+ 65
		2	3,566	2,941	0	0	13	1	0	3,566	0	625	0	+ 21
		3	2,952	1,990	15	0	11	0	10	1,845	0	145	15	— 7
VIII.	1	1,695	1,687	11	1	0	1	8	2,542	8	854	13	+ 51
		2	4,871	3,102	6	0	10	0	10	3,044	6	58	0	— 2
		3	1,034	576	12	0	9	0	6	387	12	189	0	— 55
Total ..		16,218	12,841	11	■	13	0	15	15,585	10	2,743	15	+ 21	
Grand Total ..		19,498	15,966	1	■	13	1	0	19,408	8	3,442	7	+ 22	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Kanigiri Taluq as it at present stands.

KANIGIRI TALUQ.—(Continued.)														
Class and Sort.		4TH CLASS.												
		Area.	Present Assessment.					Proposed Assessment.					Difference.	
			Assessment.		Rate.			Rate.		Assessment.			Amount.	Per-centage.
			9	10	11			12		13			14	15
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	42	63	15	1	8	3	■	147	0	83	1	+	130
	2	90	118	7	1	5	■	8	225	0	106	9	+	89
III.	1
	2	40	38	14	0	15	1	■	60	0	21	2	+	54
	3	260	212	13	0	14	1	0	260	0	47	3	+	22
	4	73	36	8	0	8	0	■	36	8
IV.	1	581	870	3	1	8	■	0	1,162	0	291	13	+	34
	2	2,371	2,027	14	0	14	1	0	2,371	0	343	2	+	17
	3	2,586	1,275	3	0	8	0	10	1,616	4	341	1	+	27
V.	1
	2	58	52	9	0	14	0	10	36	4	16	5	—	44
	3	583	101	2	0	3	0	4	145	12	44	10	+	44
Total ..		6,684	4,797	8	0	11	0	14	6,059	12	1,262	4	+	26
VII.	1	2,256	2,679	14	1	3	1	12	3,948	0	1,268	2	+	47
	2	3,231	2,309	9	0	11	0	12	2,423	4	113	11	+	5
	3	4,978	2,270	10	0	7	0	■	2,489	0	218	6	+	10
VIII.	1	1,012	916	2	0	14	1	4	1,265	0	1,348	14	+	33
	2	4,671	2,115	7	0	7	0	8	2,335	■	220	1	+	10
	3	7,663	1,554	11	0	3	0	4	1,915	12	361	1	+	23
Total ..		23,811	11,846	5	0	7	0	10	14,376	8	2,530	■	+	21
Grand Total ..		30,495	16,643	13	0	8	0	11	20,436	4	3,792	7	+	23

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of Kanigiri Taluq as it at present stands.

KANIGIRI TALUQ.—(Continued.)															
Class and Sort.				TOTAL.											
				Area.	Present Assessment.				Proposed Assessment.						
					Assessment.	Rate.	Rate.	Assessment.	Difference.						
									Amount.	Per-centage.					
16	17	18	19	20	21	22									
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	1	88	122	7	1	6	3	12	331	0	108	9	+ 89
			2	91	119	1	1	5	2	8	228	0	108	15	+ 92
III.	1
			2	40	38	14	0	15	1	8	60	0	21	2	+ 54
			3	260	212	13	0	14	1	0	260	0	47	3	+ 22
			4	73	36	8	0	8	0	8	36	8
IV...	1	922	1,433	9	1	9	2	0	1,929	4	495	11	+ 35
			2	3,797	3,385	2	0	15	1	2	4,153	8	768	6	+ 23
			3	3,827	2,215	9	0	9	0	11	2,547	0	331	7	+ 15
V.	1	34	46	12	1	6	1	4	42	8	4	4	— 9
			2	168	177	8	0	15	0	11	118	12	58	12	— 34
			3	664	133	11	0	3	0	4	176	2	42	7	+ 31
Total ..				9,964	7,921	14	0	13	1	0	9,882	10	1,960	12	+ 25
VII.	1	4,356	5,222	13	1	3	1	14	8,148	0	2,925	3	+ 56
			2	6,797	5,250	9	0	12	0	14	5,989	4	738	11	+ 14
			3	7,930	4,261	9	0	8	0	0	4,334	0	72	7	+ 2
VIII.	1	2,707	2,603	13	0	15	1	6	3,807	8	1,203	11	+ 46
			2	9,542	5,217	13	0	8	0	0	5,379	14	162	1	+ 3
			3	8,697	2,131	7	0	4	0	4	2,303	8	172	5	+ 7
Total ..				40,029	24,688	0	0	10	0	12	29,962	2	5,274	2	+ 21
Grand Total ..				49,993	32,609	14	0	10	0	13	39,844	12	7,234	14	+ 22

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Taluq as it at present stands.

KANIGIRI TALUQ.—(Continued.)													
Class and Sort.		2ND CLASS.											
		Area.	Present Assessment.				Proposed Assessment.						
			Assessment.	Rate.		Rate.		Assessment.		Difference.			
												Amount.	Per centage.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	3	17	4	5	12	10	0	30	0	12	12	+ 76
	2	6	26	5	4	9	7	8	45	0	18	11	+ 73
III.	1	25	218	7	8	11	7	0	175	0	43	7	— 20
	2
	3
	4
IV.	1	212	1,722	13	2	7	8	1,590	0	132	13	— 8	■
	2	127	764	5	6	0	6	0	762	0	2	5	— ■
	3	17	52	9	3	1	5	0	85	0	32	7	+ 60
V.	1
	2
	3
Total ..		390	2,801	11	7	3	6	14	2,687	0	114	11	— 4
VII.	1	7	68	7	9	12	7	0	49	0	19	7	— 28
	■	6	44	9	7	7	5	8	33	0	11	9	— 27
	3
VIII.	1
	2	3	4	■	1	8	4	8	13	8	8	15	— 180
	3
Total ..		16	117	■	7	6	6	0	95	8	22	1	— 19
Grand Total ..		406	2,919	4	7	3	■	14	2,782	8	136	12	— 5

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Taluq as it at present stands.

KANIGIRI TALUQ—(Continued.)														
Class and Sort.				3RD CLASS.										
				Area.	Present Assessment.					Proposed Assessment.				
					Assessment.		Rate.			Rate.		Assessment.		
												Difference.		
				9	10		11			12		13		
												Amount.		
												14		
												Per-centage.		
												15		
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1
			2
III.	1
			2
			3
			4
IV.	1	52	191	1	3	11	7	0	364	0	172	15 + 91
			2	29	98	15	3	7	5	8	159	8	60	9 + 62
			3	15	44	12	3	0	4	8	67	8
V.	1
			2
			3
Total ..				96	334	12	■	8	6	3	591	0	256	4 + 76
VII.	1	19	30	8	1	10	■	■	123	8	93	0 + 310
			2	9	■	1	1	0	5	0	45	0	35	15 + 400
			3
VIII.	1
			2
			3
Total ..				28	39	9	1	■	6	0	168	8	128	15 + 328
Grand Total ..				124	374	5	3	■	■	2	759	8	385	3 + 103

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Taluq as it at present stands.

KANIGIRI TALUQ.—(Continued.)																
Class and Sort.				4TH CLASS.												
				Area.	Present Assessment.					Proposed Assessment.						
					Assessment.	Rate.		Rate.	Assessment.		Difference.					
											Amount.	Per-centage.				
				16	17		18		19		20		21		22	
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	3	10	3	3	6	8	0	24	0	13	13	+ 140
				2	3	14	10	4	14	0	0	18	0	3	0	+ 20
III.	1
				2
				3
				4
IV.	1
				2
				3
V.	1
				2
				3
Total ..				6	24	13	5	0	6	13	42	0	17	3	+ 68	
VII.	1
				2
				3
VIII.	1
				2
				3
Total
Grand Total ..				6	24	13	5	0	6	13	42	0	17	3	+ 68	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Kanigiri Taluq as it at present stands.

KANIGIRI TALUQ.—(Continued.)														
Class and Sort.		Total.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.	Rate.	Rate.	Assessment.	Difference.							
									Amount.	Per-centage.				
											23	24	25	26
Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	AS.	RS.			
II.	1	6	27	7	5	8	9	3	54	0	26	9	+ 70	
	2	9	40	15	4	9	7	■	63	0	22	1	+ 54	
III.	1	25	218	7	8	12	7	0	175	0	43	7	— 20	
	2	
	■	
	4	
IV.	1	264	1,913	14	7	4	7	■	1,954	0	40	2	+ 2	
	2	156	863	4	■	9	5	15	921	8	58	4	+ 7	
	3	■	97	5	3	1	4	12	152	8	55	3	+ 57	
V.	1	
	2	
	3	
Total ..		492	3,161	4	6	7	■	12	3,320	0	158	12	+ 8	
VII.	1	26	98	15	3	13	6	11	172	8	73	9	+ 75	
	2	15	53	10	3	■	5	3	78	0	24	6	+ 44	
	3	
VIII.	1	
	2	3	4	9	1	8	4	8	13	8	8	15	+ 180	
	3	
Total ..		44	157	2	3	■	6	0	264	0	106	14	+ 68	
Grand Total ..		536	3,318	6	6	3	■	11	3,584	0	265	10	+ 8	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluqs as it at present stands.

TOTAL THREE TALUQS.—(Continued.)													
Class and Sort.		1st Class.											
		Area.	Present Assessment.					Proposed Assessment.					
			Assessment.	Rate.			Rate.	Assessment.		Difference.			
				Amount.	Per-centage.								
1	2	3	4			5	6	7	8				
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	39	157	4	4	1	5	0	195	0	37	12	+ 24
	2
III... ..	1	4,199	11,424	7	2	12	4	0	16,796	0	5,371	9	+ 47
	2	11,217	24,880	0	2	4	2	8	28,042	8	3,162	■	+ 13
	3	4,806	8,627	3	1	13	1	12	8,410	8	216	11	— 3
	4	245	415	12	1	11	1	4	306	4	109	8	— 26
IV... ..	1	6,177	12,651	0	2	1	3	0	18,531	0	5,880	0	+ 46
	2	3,526	6,058	13	1	11	1	12	6,170	8	111	11	+ 2
	3	306	502	7	1	10	1	4	382	8	119	15	— 24
V.	1	607	911	0	1	8	1	12	1,062	4	151	4	+ 17
	2	602	870	0	1	7	1	4	752	8	117	0	— 13
	3	171	259	14	1	8	0	8	85	8	174	6	— 67
Total ..		31,895	66,757	12	2	1	2	■	80,734	8	13,976	12	+ 21
VII. . . .	1
	2
	3
VIII. . . .	1
	2
	3
Total
Grand Total ..		31,895	66,757	12	2	1	2	8	80,734	8	13,976	12	+ ■

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluqs as it at present stands.

TOTAL THREE TALUQS.—(Continued.)																
Class and Sort.				2ND CLASS.												
				Present Assessment.						Proposed Assessment.						
				Area.	Assessment.		Rate.		Rate.		Assessment.		Difference.			
													Amount.	Per-centage.		
9	10	11	12	13	14	15										
II.	1	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
			2	226	29	10	3	11	4	8	36	0	6	6	+	21
					501	8	2	3	3	8	791	0	289	8	+	58
III.	1	1,813	4,389	8	■	6	3	■	6,345	8	1,956	0	+	45
(Extra)	2	3,654	7,434	6	2	1	2	8	9,135	0	1,700	10	+	23
			2	36,709	61,399	10	1	11	2	0	73,418	0	12,018	6	+	20
			3	49,951	69,412	7	1	6	1	8	74,926	8	5,514	1	+	8
			4	5,874	7,958	1	1	6	1	0	5,874	0	2,084	1	—	26
IV.	1	10,666	19,980	7	1	14	2	8	26,665	0	6,684	9	+	33
			2	26,537	37,808	12	1	6	1	8	39,805	8	1,996	12	+	5
			3	8,308	9,972	8	1	3	1	0	8,308	0	1,664	8	—	17
V.	1	3,938	5,603	■	1	7	1	8	5,907	0	304	0	+	5
			2	3,302	4,262	8	1	5	1	0	3,302	0	959	9	—	23
			3	1,760	2,294	9	1	5	0	■	880	0	1,414	9	—	62
Total ..				152,746	2,31,046	14	1	8	1	11	2,55,393	8	24,346	10	+	11
VII.	1	1,239	1,831	15	1	8	2	0	2,478	0	646	1	+	35
			2	12,472	15,064	15	1	3	1	4	15,590	0	525	1	+	3
			3	6,796	7,585	7	1	2	0	14	5,946	8	1,638	15	—	22
VIII.	1	456	562	0	1	4	1	8	684	0	122	0	+	21
			2	2,429	3,024	8	1	4	0	14	2,125	6	899	2	—	30
			■	898	1,027	12	1	2	0	■	449	0	578	12	—	56
Total ..				24,290	29,096	9	1	3	1	2	27,272	14	1,823	11	—	6
XII.	1
			2
XIII.	1
			2
XIV.	1
			2
Total
Grand Total ..				177,036	2,60,143	7	1	8	1	10	2,82,666	■	22,522	15	+	9

APPENDIX K.—(Continued.)

Statement showing the Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluqs as it at present stands.

TOTAL THREE TALUQ.—(Continued.)														
Class and Sort.			3RD CLASS.											
			Area.	Present Assessment.				Proposed Assessment.				Difference.		
				Assessment.	Rate.	Rate.	Assessment.	Difference.						
								Amount.	Per-centage.					
16	17	18	19	20	21	22								
II.	...	1	Acres.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	
			9	15	15	1	12	4	0	36	0	20	1	+ 125
			56	89	14	1	10	4	0	224	0	134	2	+ 149
			153	232	■	1	8	3	0	459	0	226	11	+ 97
VII.	...	2	25	38	■	1	8	3	0	75	■	37	■	+ 97
			215	395	15	1	13	3	0	645	0	249	1	+ 63
		
		
Extra	...	2	
			7,501	10,480	8	1	6	1	12	13,126	12	2,646	4	— 25
			14,434	15,898	6	1	2	1	4	18,042	8	2,144	2	+ 13
			1,404	1,524	15	1	1	0	14	1,228	8	296	7	— 19
IV.	...	1	
			2,953	5,230	■	1	12	2	4	6,644	4	1,413	12	+ 27
			562	871	10	1	■	2	4	1,264	8	392	14	+ 45
			1,849	19,775	15	1	1	1	4	23,117	8	3,841	■	+ 17
V.	...	2	2,211	2,509	4	1	2	1	4	2,763	12	254	8	+ 10
			23,454	20,326	10	0	14	0	14	20,522	4	195	10	+ 1
			1,326	1,029	14	0	12	0	12	994	8	35	6	— 3
			490	789	6	1	10	1	4	612	8	178	14	— 22
VI.	...	1	34	46	12	1	6	1	4	42	8	4	4	— 9
			528	651	8	1	4	0	14	462	0	189	8	— 29
			599	344	12	0	■	0	12	449	4	104	8	+ 30
			1,816	1,622	14	0	14	0	6	681	0	941	14	— 58
VII.	...	2	106	46	15	0	7	0	■	39	12	7	3	— 15
			71,451	76,944	13	1	1	1	3	85,577	4	8,632	7	+ 11
			4,919	4,977	1	1	0	1	3	5,853	4	876	3	+ 18
			91	117	7	1	5	2	0	182	0	64	9	+ 55
VIII.	...	1	2,475	3,049	5	1	4	2	0	4,950	0	1,900	11	+ 62
			3,313	3,116	13	0	15	1	0	3,313	0	196	3	+ 6
			5,624	5,042	0	0	14	1	0	5,624	0	582	■	+ 12
			5,532	4,452	5	0	13	0	12	4,149	0	803	5	— 7
IX.	...	2	4,196	2,737	7	0	9	0	10	2,622	8	114	15	— 4
			2,199	2,298	14	1	1	1	8	3,298	8	999	10	+ 44
			953	639	4	0	11	0	12	714	12	75	8	+ 12
			5,944	3,920	11	0	11	0	10	3,715	0	205	11	— 1
X.	...	1	1,324	400	11	■	5	0	6	496	8	95	13	+ 24
			1,073	608	■	0	9	0	6	402	6	206	2	— 34
			11,213	8,726	8	0	12	0	13	8,855	4	128	12	+ 1
			21,511	17,656	13	0	13	0	15	20,612	6	2,955	9	+ 17
XI.	...	2	338	508	10	1	8	1	4	422	8	86	2	+ 17
			449	572	10	1	4	1	0	449	0	123	10	— 22
XII.	...	1	2,223	3,418	10	1	9	1	0	2,223	0	1,195	10	— 35
			279	299	8	1	1	0	12	209	4	90	4	— 30
XIII.	...	2	754	943	3	1	4	0	12	565	8	377	11	— 40
			113	128	6	1	2	0	4	28	4	100	2	— 78
XIV.	...	Total ...	4,156	5,870	15	1	7	0	15	3,897	■	1,973	7	— 34
			Grand Total ...	86,820	91,542	4	1	1	1	2	98,330	0	6,787	12
			26,430	22,633	14	0	14	1	0	26,465	10	3,831	12	+ 17

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluqs as it at present stands.

TOTAL THREE TALUQS.—(Continued.)															
Class and Sort.		4TH CLASS.													
		Area.	Present Assessment.					Proposed Assessment.						Difference.	
			Assessment.	Rate.	Rate.	Assessment.									
							Amount.	Per-centage.							
									23	24	25	26	27	28	29
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.		
II.	..	1	42	63	15	1	8	3	8	147	0	83	1	+ 130	
		2	90	118	7	1	5	2	8	225	0	106	1	+ 89	
III...	..	1	
Extra	..	2	
		3	40	38	14	0	15	1	8	60	0	21	2	+ 54	
		4	260	212	13	0	14	1	0	260	0	47	3	+ 22	
			73	36	8	0	8	0	8	36	8	0	0	..	
IV...	..	1	581	870	3	1	8	2	0	1,162	0	291	13	+ 34	
		2	2,371	2,027	14	0	14	1	0	2,371	0	348	2	+ 17	
		3	2,586	1,275	3	0	8	0	10	1,616	4	341	1	+ 27	
V.	..	1	
		2	58	52	1	0	14	0	10	36	4	16	5	— 44	
		3	583	101	2	0	3	0	4	145	12	44	10	+ 44	
Total ..			6,684	4,797	11	0	11	0	14	6,059	12	1,262	4	+ 26	
VII.	..	1	2,256	2,679	14	1	3	1	12	3,948	0	1,268	2	+ 47	
		2	3,231	2,309	9	0	11	0	12	2,423	4	113	11	+ 5	
		3	4,978	2,270	10	0	7	0	11	2,489	0	218	6	+ 10	
VIII.	..	1	1,012	916	2	0	14	1	4	1,265	0	1,348	14	+ 33	
		2	4,671	2,115	7	0	7	0	8	2,335	8	220	1	+ 10	
		3	7,663	1,554	11	0	3	0	4	1,915	12	361	1	+ 23	
Total ..			23,811	11,846	5	0	7	0	10	14,376	8	2,530	1	+ 21	
XII.	..	1	
		2	
XIII.	..	1	
		2	
XIV.	..	1	
		2	
Total	
Grand Total ..			30,495	16,643	13	0	8	0	11	20,436	4	3,792	7	+ 23	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Dry Rates of the Assessment by applying the Proposed Rate to the Dry Area of the Three Taluqs as it at present stands.

TOTAL OF THREE TALUQS.—(Continued.)														
Class and Sort.		TOTAL.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.	Rate.		Rate.	Assessment.		Difference.					
											Amount.	Per-centage.		
30	31	32	33	34	35	36								
		Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	
II.	1	154	356	10	2	5	4	2	638	0	281	6	+	79
	2	494	890	4	1	13	3	2	1,550	0	659	12	+	74
III.	1	6,227	16,209	14	2	10	3	13	23,786	8	7,576	10	+	47
	(Extra).	2	3,654	7,434	6	2	1	2	■	9,135	0	1,700	10	+
	2	55,467	96,799	0	1	12	2	1	114,647	4	17,848	4	+	18
	3	69,451	94,150	13	1	6	1	7	101,639	8	7,488	11	+	8
	4	7,596	9,935	4	1	5	1	0	7,445	4	2,490	0	—	25
	IV.	1	20,939	39,603	12	1	14	2	9	54,266	12	14,663	0	+
	2	53,139	68,180	10	1	5	1	6	74,228	4	6,047	10	+	9
	3	35,980	33,106	10	0	15	0	14	31,823	8	1,286	2	—	4
V.	1	5,069	7,350	2	1	7	1	8	7,624	4	274	■	+	4
	2	5,089	6,181	5	1	3	1	0	5,002	0	1,179	5	—	19
	3	4,436	4,325	6	1	0	0	7	1,832	0	2,493	6	—	58
Total ..		267,695	384,524	0	1	7	1	10	433,618	4	49,094	4	+	13
VII.	1	6,061	7,678	9	1	4	1	14	11,558	0	3,879	7	+	51
	2	24,640	25,533	5	1	1	1	2	26,950	4	1,416	15	+	■
	3	21,502	17,045	13	0	13	0	11	15,207	0	1,838	13	—	11
VIII.	1	3,667	3,777	0	1	0	1	7	5,247	8	1,470	8	+	39
	2	13,997	9,699	14	0	11	0	10	8,890	10	809	4	—	8
	3	10,958	3,591	10	■	5	0	5	3,263	10	328	0	—	9
Total ..		80,825	67,326	3	0	13	0	14	71,117	0	3,790	13	+	6
XII.	1	338	508	10	1	8	1	4	422	8	86	2	—	17
	2	449	572	10	1	5	1	0	449	0	123	10	—	22
XIII.	1	2,223	3,418	10	1	9	1	0	2,223	0	1,195	10	—	35
	■	279	299	8	1	1	0	12	209	4	90	4	—	30
XIV.	1	754	943	3	1	4	0	12	565	8	377	11	—	40
	2	113	128	6	1	■	0	4	28	4	100	2	—	78
Total ..		4,156	5,870	15	1	7	■	15	3,897	8	1,973	7	—	34
Grand Total ..		352,676	457,721	2	1	5	1	7	508,632	12	50,911	10	+	11

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of the Three Taluqs as it at present stands.

TOTAL OF THREE TALUQS.														
Class and Sort.		2ND CLASS.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.		Rate.			Rate.		Assessment.		Difference.		
												Amount.	Per-centage.	
1		2	3	4	5	6	7	8	9	10	11	12	13	14
II.	1	Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.	A.
	2	84	238	0	7	0	10	0	340	0	102	0	+ 43	
III.	1	19	128	1	■	12	7	8	142	8	14	7	+ 11	
	2	528	3,438	7	6	8	7	0	3,606	0	257	9	+ 8	
IV.	1	1,580	9,157	11	5	13	5	■	8,690	0	467	11	— 5	
	2	961	4,886	0	5	1	4	8	4,324	8	561	■	— 12	
V.	1	198	837	■	4	4	3	8	693	0	144	3	— 17	
	2	1,236	8,680	11	7	0	7	■	9,270	0	589	5	+ 7	
VI.	1	3,538	20,640	2	5	13	6	0	21,228	0	587	14	+ 3	
	2	2,190	11,098	11	5	1	5	0	10,950	0	148	11	— 1	
VII.	1	37	179	15	4	14	6	0	222	0	42	1	+ 23	
	2	200	823	■	4	2	5	0	1,000	0	177	0	+ 22	
VIII.	1	142	676	13	4	12	3	0	426	0	250	13	— 37	
	2													
Total ..		10,663	60,784	10	5	11	5	12	60,982	0	197	6	..	
IX.	1	365	2,229	12	■	2	7	0	2,555	0	325	4	+ 15	
	2	1,383	6,394	15	4	10	5	8	7,606	8	1,211	9	+ 19	
X.	1	658	2,575	0	3	15	4	8	2,961	0	386	0	+ 15	
	2													
XI.	1	0	..	
	2	51	155	4	3	1	4	■	229	8	74	4	+ 48	
XII.	1	61	217	10	3	■	3	0	183	0	34	10	— 16	
	2													
Total ..		2,518	11,572	■	4	10	5	6	13,535	0	1,962	7	+ 17	
XIII.	1	470	2,871	1	■	2	6	0	2,820	0	51	1	— 2	
	2	416	2,234	4	5	6	5	0	2,080	■	154	4	— 7	
XIV.	1	59	207	■	3	9	5	0	295	0	87	8	+ 42	
	2	87	403	13	4	10	4	8	391	8	12	5	— 3	
XV.	1	
	2	3	■	2	3	1	3	0	9	0	0	2	— 0	
Total ..		1,035	5,725	12	5	■	5	■	5,595	8	130	4	— 2	
Grand Total ..		14,216	78,082	15	5	8	5	10	80,112	8	2,029	9	+ 3	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of the Three Taluqs as it at present stands.

TOTAL OF THREE TALUQS.—(Continued.)														
Class and Sort.		3RD CLASS.												
		Area.	Present Assessment.					Proposed Assessment.						
			Assessment.		Rate.			Rate.		Assessment.		Difference.		
												Amount.		Per-centage.
		9	10		11			12		13		14		15
		Acros.	RS.	A.	RS.	A.		RS.	A.	RS.	A.	RS.	A.	RS.
II.	1	21	145	0	14	7	0	147	0	147	0	0	0	+ 1
III.	1	57	318	6	5	9	6	370	5	52	2	13	16	+ 16
	2	118	707	5	6	0	5	619	8	87	13	14	12	— 12
	3	30	127	14	4	4	4	120	0	7	14	14	40	— 40
	4	3	15	5	5	2	3	9	0	5	5	5	40	— 40
IV.	1	157	839	11	5	6	7	1,099	0	259	5	31	31	+ 31
	2	324	1,597	10	4	15	5	1,782	0	184	6	11	11	+ 11
	3	400	1,605	10	4	0	4	1,800	0	194	6	12	12	+ 12
V.	1	2	4	4	2	2	5	11	0	6	12	175	175	+ 175
	2	383	1,526	7	4	0	4	1,723	5	197	1	13	13	+ 13
	3	88	236	13	2	11	8	220	0	16	13	7	7	— 7
Total ..		1,583	7,124	5	4	8	5	0	7,901	8	777	11	11	+ 11
VII.	1	102	466	9	4	10	6	663	0	196	7	41	41	+ 41
	2	644	2,479	5	3	14	5	3,220	0	740	11	30	30	+ 30
	3	372	1,040	5	2	13	4	1,488	0	447	11	43	43	+ 43
VIII.	1	48	218	4	4	9	5	264	0	45	12	21	21	+ 21
	2	37	129	14	3	8	4	148	0	18	2	14	14	+ 14
	3	89	135	11	3	8	2	97	5	38	3	28	28	— 28
Total ..		1,242	4,470	0	11	10	4	12	5,880	5	1,410	8	31	+ 31
XII.	1	271	1,334	14	4	15	5	8	1,490	5	155	10	12	+ 12
	2	250	1,154	7	4	10	4	1,125	0	29	7	3	3	— 3
XIII.	1	9	31	5	3	8	4	8	40	5	3	29	29	+ 29
	2	33	152	6	4	10	4	0	132	0	20	6	13	— 13
XIV.	1
	2
Total ..		563	2,673	0	4	12	4	15	2,788	0	115	0	4	+ 4
Grand Total ..		3,388	14,267	5	4	3	4	14	16,570	0	2,302	11	16	+ 16

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of Three Taluqs as it at present stands.

TOTAL OF THREE TALUQS.—(Continued.)																	
Class and Sort.					4TH CLASS.												
					Area.	Present Assessment.					Proposed Assessment.					Difference.	
						Assessment.	Rate.	Rate.	Assessment.	Amount.		Per-centage.					
16	17	18	19	20	21	22											
					Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	3	10	3	5	0	■	0	24	0	13	13	+ 140				
	2	4	20	11	5	0	6	0	24	0	3	5	+ 14				
	3	5	46	5	7	12	2	8	12	■	33	13	— 74				
III.	1				
	2	23	119	5	■	3	4	8	103	8	15	13	— 13				
	3	32	220	13	6	14	3	8	112	0	108	18	— 49				
	4	5	46	5	7	12	2	8	12	■	33	13	— 74				
IV.	1	222	996	5	4	■	6	0	1,332	0	335	11	+ 34				
	2	130	543	0	4	■	5	0	650	0	107	0	+ 20				
	3	49	231	14	4	12	3	8	171	8	60	6	— 26				
V.	1	40	158	2	4	1	5	0	200	0	41	14	+ 26				
	2				
	3	1	4	5	4	5	■	0	2	0	2	5	— 50				
Total ..					509	2,350	15	4	10	5	3	2,631	8	280	9	+ 11	
VII.	1				
	2				
	3				
VIII.	1				
	2				
	3				
Total		
XII.	1	63	317	9	5	1	4	■	283	8	34	1	— 11				
	2	141	628	5	4	8	4	0	564	0	64	5	— 11				
XIII.	1				
	■	30	145	6	4	11	■	8	105	0	40	6	— 26				
XIV.	1				
	■				
Total ..					234	1,091	4	4	11	4	1	952	■	138	12	— 13	
Grand Total ..					743	3,442	3	4	10	4	13	3,584	0	141	13	+ 4	

APPENDIX K.—(Continued.)

Statement showing a Detailed Comparison of the Present and Proposed Wet Rates of the Assessment by applying the Proposed Rate to the Wet Area of the Three Taluqs as it at present stands.

TOTAL OF THREE TALUQS.—(Continued.)																
Class and Sort.				TOTAL.												
				Area.	Present Assessment.				Proposed Assessment.							
					Assessment.	Rate.	Rate.	Assessment.	Difference.							
									Amount.		Per-centage.					
				23	24	25	26	27			29					
				Acres.	RS.	A.	RS.	A.	RS.	A.	RS.	A.	RS.			
II.	1	37	248	3	14	9	14	364	0	115	13	+	46	
			■	44	293	12	6	11	7	313	8	19	12	+	7	
III.	1	585	3,756	13	6	7	0	15	4,066	8	309	11	+	8
			2	1,721	9,984	5	5	13	5	8	9,413	0	571	5	—	6
			3	1,023	5,234	11	5	2	4	7	4,556	8	678	3	—	13
			4	206	898	13	4	5	3	7	714	8	184	5	+	20
IV.	1	1,615	10,516	11	■	■	7	4	11,701	0	1,184	5	+	11
			2	3,992	22,780	12	5	11	5	15	23,660	0	879	4	+	4
			3	2,639	12,936	3	4	14	4	14	12,921	8	14	11
V.	1	79	342	5	4	■	5	8	433	0	90	11	+	25
			2	583	2,349	7	4	0	4	11	2,723	8	374	1	+	16
			3	231	917	15	4	■	2	13	648	0	269	15	—	29
Total ..				12,755	70,259	14	5	8	5	7	71,515	0	1,255	2	+	2
VII.	1	467	2,896	5	5	13	6	14	3,218	0	521	11	+	19
			2	2,027	8,874	4	4	6	5	5	10,826	8	1,952	4	+	22
			3	1,030	3,615	5	3	8	4	5	4,449	0	833	11	+	23
VIII.	1	48	218	4	4	9	5	■	264	0	45	12	+	21
			2	88	285	2	3	4	4	5	377	8	92	6	+	32
			3	100	353	5	3	9	2	13	280	8	72	13	+	21
Total ..				3,760	16,042	9	4	4	■	2	19,415	8	3,372	15	+	21
XII.	1	804	4,523	■	5	10	5	11	4,594	0	70	8	+	2
			2	807	4,017	■	5	0	4	11	3,769	0	258	0	—	6
XIII.	1	68	238	13	■	■	4	15	335	8	96	11	+	38
			2	150	701	■	4	10	4	3	628	8	73	1	—	10
XIV.	1
			2	3	9	■	3	1	3	0	9	0	0	2
Total ..				1,832	9,490	0	5	3	5	2	9,336	0	154	0	—	11
Grand Total ..				18,347	95,792	7	5	4	5	7	1,00,266	8	4,474	1	+	5

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.

C. RUNDALL,
Deputy Director of Revenue Settlement.

APPENDIX L.

Statement showing the Number of Villages and Percentage of Increase and Decrease of Assessment according to the proposed Rates for the three Taluqs of the Sub-Division, Nellore District.

Increase = Decrease.	1	2	ONGOLE.				KANDUKUR.				KANIGIRI.				TOTAL.							
			Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.	Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.	Number of Villages.	Present Assessment.	Proposed Assessment.	Difference.	Percentage.					
Increase.	Below Rs. 10 ..	28	78,946	83,284	4,338	5	30	96,568	1,01,218	4,650	5	10	9,292	9,872	580	6	68	1,84,806	1,94,374	9,568	5	
	From Rs. 10 to 25 ..	32	93,627	1,11,186	17,559	19	23	56,652	65,116	8,464	15	9	11,513	13,551	2,038	18	64	1,61,792	1,89,853	28,061	17	
	Do. Rs. 25 to 50 ..	16	31,718	42,193	10,475	33	12	25,311	33,481	8,170	32	12	11,515	15,646	4,131	36	40	68,544	91,320	22,776	33	
	Do. Rs. 50 to 75 ..	3	5,867	9,037	3,170	54	1	1,875	2,887	1,012	54	4	7,742	11,924	4,182	54
	Total ..	79	2,10,158	2,45,700	35,542	17	65	1,78,531	1,99,815	21,284	12	32	34,195	41,956	7,761	23	176	4,22,884	4,87,471	64,587	15	
Decrease.	Under Rs. 10 ..	12	41,193	39,313	1,880	5	16	64,551	60,164	4,387	7	2	1,734	1,647	87	5	30	1,07,478	1,01,124	6,354	6	
	From Rs. 10 to 25 ..	3	6,787	5,926	861	13	4	11,778	9,907	1,871	16	7	18,565	15,833	2,732	15	
	Do. Rs. 25 to 50 ..	1	4,587	3,368	1,219	27	1	4,587	3,368	1,219	27	
		16	52,567	48,607	3,960	8	20	76,329	70,071	6,258	8	2	1,734	1,647	87	5	38	1,30,630	1,20,325	10,305	8	
	Total ..	95	2,62,725	2,94,307	31,582	12	85	2,54,860	2,69,886	15,026	6	34	35,929	43,603	7,674	21	214	5,53,514	6,07,796	54,282	10	
	Add water-rate..	..	514	646	286	1,446	
	Total Net Increase ..	95	2,63,239	2,94,307	31,068	12	85	2,55,506	2,69,886	14,380	6	34	36,215	43,603	7,388	20	214	5,54,960	6,07,796	52,836	10	

REVENUE SETTLEMENT OFFICE, NELLORE
AND NORTH ARCOT, CHITTOOR,
20th May 1872.
(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement

APPENDIX M.

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages.

Villages.		OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.					
		Dry.					Wet.					Total.			Transfer from Dry to Wet.		
		Assessment.		Average.		Area.	Assessment.		Average.		Area.	Assessment.		Area.	Assessment.		Area.
		Rs.	A.	Rs.	A.		Rs.	A.	Rs.	A.		Rs.	A.		Rs.	A.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
10 Addanki, &c.	8,576	95	14	1	1	89	407	7	4	9	8,666	03	9,427	5	12	77	66
20 Alavalepad ..	1,395	23	6	0	14	109	530	10	4	14	1,504	53	1,730	0	17	41	..
52 Allur ..	3,320	67	5	1	8	873	4,547	6	5	3	4,194	38	9,556	11	3	96	..
53 Alur ..	1,498	48	10	1	5	1,498	48	1,968	10
56 Ammanabrolu ..	2,726	15	7	1	13	102	582	2	5	11	2,828	66	5,592	9	1	56	..
73 Annangi, &c.	1,605	26	15	1	6	12	48	0	3	15	1,617	42	2,228	15
117 Annantavaram, &c.	1,437	64	2	1	2	1,437	64	1,648	2
94 Bandlamudi ..	702	35	2	1	0	16	76	8	4	10	718	95	770	10
105 Bhatlamachavaram, &c.	2,365	28	6	1	8	56	391	4	7	0	2,421	29	4,006	10	8	48	..
39 Bhimavaram ..	1,199	98	0	1	8	1,199	98	1,789	0
14 Bodduripalem, &c.	4,833	41	8	0	10	33	108	6	3	3	4,867	17	3,196	14
27 Bollapalli ..	2,138	76	8	1	1	2,138	76	2,323	8
16 Bollavarapad, &c.	1,840	66	2	1	5	1,840	66	2,469	2
23 Bommanapad ..	1,433	18	5	1	11	1,433	18	2,443	5
30 Budavada, &c.	1,318	89	0	1	6	1,318	89	1,777	0
66 Chedalavada ..	1,679	03	7	1	8	0	1	0	5	0	1,679	23	2,512	7
54 Chojarla ..	743	11	13	1	6	23	134	13	5	13	766	32	1,147	10
63 Chekurupad ..	557	..	1	1	1	557	..	1,146	1
35 Chendalur ..	3,766	82	1	1	13	3,766	82	6,840	1
96 Chinnakurti ..	3,267	23	3	1	1	194	1,017	6	5	4	3,451	72	4,486	13	3	05	..
5 Chinnakottapalli, &c.	1,830	68	7	0	13	14	52	7	3	11	1,844	79	1,530	10
41 Chintagumpalli ..	532	67	11	2	0	532	67	1,051	11

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

Villages.		SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.					
		Dry.					Wet.					Columns 3 and 15.			Columns 6 and 18.		
		Area.		Assessment.		Average.	Area.		Assessment.	Average.	Total.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.
		14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1	10 Addanki, &c.	8,600	10,618	11	65	363	15	19	10,977	10	1,594	18	44	11	1,550	16	16
2	20 Alavalepad ..	1,877	1,490	9	126	761	6	0	2,251	15	291	24	231	44	522	30	30
3	52 Allur..	3,316	4,750	10	877	4,130	9	4	8,881	3	259	5	417	9	676	7	7
4	53 Alur ..	1,498	1,975	11	1,975	11	7	7
5	56 Ammanabrolu ..	2,728	4,874	13	99	505	7	5	5,380	4	136	3	77	13	213	4	4
6	73 Annangi, &c.	1,617	2,191	14	2,191	14	11	1	48	48	37	2	2
7	117 Anantavaram, &c.	1,437	1,694	6	1,694	6	46	3	46	5	5
8	94 Bandlamudi ..	702	729	14	16	83	10	5	813	8	36	5	7	9	43	6	6
9	105 Bhatlamachavaram, &c.	2,356	3,488	12	64	433	0	6	3,921	12	127	4	42	11	85	2	2
10	39 Bhimavaram..	1,199	2,054	10	2,054	10	266	15	266	15	15
11	14 Bodduripalem, &c.	4,847	4,513	6	19	83	6	4	4,596	12	1,425	46	25	23	1,400	44	44
12	27 Bollapalli ..	2,138	2,843	15	2,843	15	520	22	520	22	22
13	16 Bollavarapad, &c.	1,840	3,125	13	3,125	13	657	27	657	27	27
14	23 Bommanapad ..	1,433	2,342	7	2,342	7	101	4	101	4	4
15	30 Budarada, &c.	1,318	2,234	10	2,234	10	458	26	458	26	26
16	66 Chedalavada..	1,679	2,698	6	2,698	6	187	7	1	100	186	7	7
17	54 Chejaria ..	743	1,003	7	23	125	9	5	1,129	0	9	1	10	7	19	2	2
18	63 Chokurupad ..	557	1,454	6	1,454	6	308	27	308	27	27
19	35 Chendalur ..	3,766	6,993	10	6,993	10	154	2	154	2	2
20	96 Chinnakurti ..	3,255	3,506	0	196	1,215	12	6	4,721	12	37	1	198	19	235	5	5
21	5 Chinnakottapalli, &c.	1,835	1,664	0	9	42	1	4	1,706	1	186	13	10	20	175	11	11
22	41 Chintagumpalli ..	532	1,132	8	1,132	8	81	8	81	8	8

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages.

[illegible]

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 25 Villages.

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APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

Villages.		OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.					
		Dry.					Wet.					Total.			Transfer from Dry to Wet.		
		Area.		Assessment.		Average.		Area.		Assessment.		Average.		Area.		Assessment.	
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1		Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.
23	65 Chiruvannuppalapad	1,007	1,814	4	54	1	13	1,007	1,814	4	54	1	13	1,007	1,814	4	54
24	57 Dasarupali, &c.	3,605	7,730	1	67	2	2	3,605	7,730	1	67	2	2	3,605	7,730	1	67
25	50 Devarampad.	1,259	2,070	6	42	1	10	1,259	2,070	6	42	1	10	1,259	2,070	6	42
26	3 Dharmavaram	1,575	1,496	5	78	0	15	1,575	1,496	5	78	0	15	1,575	1,496	5	78
27	83 Doddavarappad	780	1,442	8	98	1	14	780	1,442	8	98	1	14	780	1,442	8	98
28	37 Duddukur	2,704	4,384	2	33	1	10	2,704	4,384	2	33	1	10	2,704	4,384	2	33
29	111 Gangavaram, &c.	4,647	4,932	2	21	1	1	4,647	4,932	2	21	1	1	4,647	4,932	2	21
30	40 Gonasapudi	1,095	1,565	7	94	1	7	1,095	1,565	7	94	1	7	1,095	1,565	7	94
31	72 Gundlapalli	1,394	1,741	3	50	1	4	1,394	1,741	3	50	1	4	1,394	1,741	3	50
32	69 Hanumapuram, &c.	2,665	3,796	3	52	1	7	2,665	3,796	3	52	1	7	2,665	3,796	3	52
33	43 Idumudi	1,033	1,461	4	13	1	7	1,033	1,461	4	13	1	7	1,033	1,461	4	13
34	81 Inamanamellur	2,398	4,761	15	59	2	0	2,398	4,761	15	59	2	0	2,398	4,761	15	59
35	31 Janakavaram, &c.	2,637	3,191	8	56	1	3	2,637	3,191	8	56	1	3	2,637	3,191	8	56
36	114 Jayavaram	722	1,452	10	99	2	0	722	1,452	10	99	2	0	722	1,452	10	99
37	24 Kalavakur, &c.	2,075	1,895	15	12	0	15	2,075	1,895	15	12	0	15	2,075	1,895	15	12
38	111 Kandulur	2,254	2,859	9	04	1	5	2,254	2,859	9	04	1	5	2,254	2,859	9	04
39	45 Kandlagunta, &c.	1,273	1,876	7	18	1	8	1,273	1,876	7	18	1	8	1,273	1,876	7	18
40	49 Kanuparti	2,397	4,586	14	64	1	15	2,397	4,586	14	64	1	15	2,397	4,586	14	64
41	113 Karumanchi	1,213	2,968	0	14	2	7	1,213	2,968	0	14	2	7	1,213	2,968	0	14
42	71 Kirtipad	799	1,212	3	20	1	8	799	1,212	3	20	1	8	799	1,212	3	20
43	76 Kolachanakota	527	899	15	70	1	11	527	899	15	70	1	11	527	899	15	70
44	28 Kondamunjulur	3,021	2,893	2	95	0	15	3,021	2,893	2	95	0	15	3,021	2,893	2	95
45	21 Kondamur	1,404	1,215	7	53	0	14	1,404	1,215	7	53	0	14	1,404	1,215	7	53
46	107 Konjidu	3,107	3,232	15	61	1	1	3,107	3,232	15	61	1	1	3,107	3,232	15	61
47	38 Konki	2,405	3,777	8	29	1	9	2,405	3,777	8	29	1	9	2,405	3,777	8	29

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.							
Villages.		Dry.				Wet.				Total.		Columns 3 and 16.		Columns 6 and 18.		Columns 9 and 21.	
		Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.
14	15	16	17	18	19	20	21	22	23	24	25	26	27				
Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	A.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
..	1,007	9	54	1,915	1	14	1,007	54	1,915	9	101	6	101	6	6
..	3,605	15	67	9,206	2	9	3,605	67	9,206	15	1,477	19	1,477	19	19
..	1,262	6	82	1,861	1	8	26	85	1,289	67	1,973	10	209	10	334	14	14
..	1,575	14	82	1,550	1	0	50	34	1,626	16	1,838	13	55	4	63	4	4
..	780	14	98	1,809	2	5	780	98	1,809	14	367	25	367	25	25
..	2,704	6	33	4,767	1	12	2,704	33	4,767	6	383	9	383	9	9
..	4,607	5	03	5,914	1	5	300	66	4,907	69	7,456	2	982	20	1,122	18	18
..	1,095	2	94	1,646	1	8	1,095	94	1,646	2	81	5	81	5	5
..	1,394	3	50	1,914	1	6	1,394	50	1,914	3	173	1	173	1	1
..	2,665	6	52	4,677	1	12	12	95	2,678	47	4,731	4	881	28	372	23	23
..	1,033	5	13	1,702	1	10	1,033	13	1,702	5	241	16	241	16	16
..	2,398	15	59	5,829	2	7	2,398	59	5,829	15	1,068	22	1,068	22	22
..	2,637	14	56	3,610	1	6	2,637	56	3,610	14	419	13	419	13	13
..	722	1	99	1,726	2	6	722	99	1,726	1	273	19	273	19	19
..	2,075	15	78	2,271	1	2	2,075	78	2,271	15	376	20	373	20	20
..	2,254	11	04	2,951	1	5	2,254	04	2,951	11	92	3	92	3	3
..	1,273	8	18	1,979	1	9	1,273	18	1,979	8	103	5	103	5	5
..	2,335	13	33	3,123	1	5	62	31	2,397	64	3,368	7	1,463	32	1,218	27	27
..	1,213	0	14	3,582	15	15	1,213	14	3,582	0	614	21	614	21	21
..	799	9	20	1,244	1	9	799	20	1,244	9	32	3	32	3	3
..	527	9	70	1,366	2	9	527	70	1,366	9	467	52	467	52	52
..	3,026	1	97	3,499	1	1	3,026	97	3,499	1	606	21	34	20	20
..	1,404	1	53	1,323	0	15	72	34	1,476	87	1,756	6	108	9	46	10	10
..	3,139	1	59	4,982	1	1	150	17	3,289	86	5,928	14	1,749	54	263	33	33
..	2,405	12	29	4,166	1	12	1,405	29	4,166	12	389	10	389	10	10

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

Villages.		UNOCCUPIED.												Total.			Total.			
		Dry.						Wet.												
		Area.			Assessment.			Average.			Area.									Assessment.
		28	29	30	31	32	33	34	35	36	37									
Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.
23	65 Chiruvannuppalapad ..	Acres. 136	Rs. 163	C. 27	A. 6	Rs. 1	A. 3	Rs. 1	Acres. ..	Rs. ..	A. ..	Rs. ..	Acres. ..	Rs. ..	A. ..	Rs. ..	Acres. 81	Rs. 2,078	A. 15	
24	57 Dasarazupalli, &c. ..	325	276	19	2	..	14	325	19	276	2	3,930	9,483	1	
25	50 Devarampad ..	755	423	72	8	..	9	755	72	423	8	2,045	2,397	2	
26	3 Dharmavaram ..	1,214	584	50	8	..	8	..	56	8	10	3	6	1,217	06	593	2	2,843	2,431	15
27	83 Doddavarappad ..	64	51	27	2	..	13	64	27	51	2	845	1,861	0	
28	37 Duddukur ..	149	115	01	15	..	12	149	01	115	15	2,863	4,883	5	
29	88 Gangavaram, &c. ..	671	501	56	7	..	12	..	71	34	11	2	8	683	27	536	2	5,590	7,992	4
30	40 Gonasapudi ..	404	431	79	1	1	1	1	404	79	431	1	1,500	2,077	3
31	72 Gundlapalli ..	216	186	60	13	..	14	216	60	186	13	1,611	2,101	0
32	69 Hanumapuram, &c. ..	402	440	77	3	1	2	402	77	440	3	3,081	5,171	7
33	43 Idumudi ..	130	89	36	13	..	11	130	36	89	13	1,163	1,792	2
34	81 Innamamollur ..	180	323	50	11	1	13	180	50	323	11	2,579	6,153	10
35	31 Janakavaram, &c. ..	635	441	50	1	0	11	635	50	441	1	3,273	4,051	15
36	114 Jayavaram ..	113	238	50	4	2	2	2	113	50	238	4	836	1,964	5
37	24 Kalavakur, &c. ..	1,456	820	34	2	0	9	1,456	34	820	2	3,532	3,092	1
38	111 Kandulur ..	475	385	13	10	0	11	475	13	385	10	2,729	3,337	5
39	45 Kandlagunta &c. ..	165	166	19	15	1	0	165	19	166	15	1,438	2,146	7
40	49 Kanuparti ..	1,954	1,340	57	14	0	11	1,954	57	1,340	14	4,352	4,709	5
41	113 Karumanchi ..	194	460	15	5	2	6	194	15	460	5	1,407	4,042	5
42	71 Kirtipad ..	70	45	81	12	0	10	70	81	45	12	870	1,290	5
43	76 Kolachanakota ..	46	47	19	10	1	1	46	19	47	10	573	1,414	3
44	28 Kondamunjulur ..	888	495	70	5	0	9	888	70	495	5	3,915	3,994	6
45	21 Kondamur ..	463	225	91	5	0	6	463	91	225	4	1,958	2,046	10
46	107 Konjidu ..	704	882	56	6	1	4	..	29	64	15	3	12	481	20	290	8	4,003	6,854	6
47	38 Koniki ..	234	284	13	6	1	3	..	33	43	2	4	10	713	89	925	6	2,639	4,451	2

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages.

Villages.		ASSESSMENT OF PAST YEARS.					Remarks.			
		No. of Years.	Average Demand.		Average Collection.	42				
			38	39	40			41		
23	65 Chiruvannuppalapad	..	RS. 1,675	RS. 3	RS. 1,672	Traver's Mucta.	2nd Class Dry.
24	57 Dasarazupalli, &c.	..	6,932	4	6,928	1st, Dasarazupalli. } Traver's Mucta. Prevailing dry rates are rather low. Arenaceous	1st Class Dry.
25	50 Devaranpad	..	1,799	30	1,769	2nd, Karuvadi. } soils, 3rd Class
26	3 Dharmavaram	..	1,658	60	1,598	Traver's Mucta. The existing dry and wet rates are rather high
27	83 Doddavarappad	..	1,339	1	1,338	Smalley Mucta. 2nd do.
28	37 Duddukur	..	3,601	2	3,599	Traver's Mucta. 3rd do.
29	88 Gangavaram, &c.	..	5,544	498	5,046	Smalley Mucta. 1st do.
30	40 Gonasapudi	..	1,621	..	1,621	1st, Gangavaram. Smalley Mucta. } Present rates are rather low 2nd do.
31	72 Gundlapalli	..	1,621	13	1,608	2nd, Santanatalapad. Traver's Mucta. } 2nd and 3rd Classes Dry.
32	69 Hanumanapuram, &c.	..	3,674	10	3,664	Smalley Mucta. 2nd Class Dry.
33	43 Indumudi	..	1,466	..	1,466	1st, Hanumanapuram } Smalley Mucta. Do. 2nd do.
34	81 Inamanamellur	..	4,332	..	4,332	2nd, Nidamanuru 2nd do.
35	31 Jamakavaram, &c.	..	2,503	3	2,500	Traver's Mucta. 2nd do.
36	114 Jayavaram	..	1,394	..	1,394	Do. do. Prevailing rates low 2nd do.
37	24 Kalavakur, &c.	..	1,680	14	1,666	1st, Janakavaram } Smalley Mucta. Existing rates moderate 1st do.
38	111 Kandulur	..	2,700	2	2,698	2nd, Panguluru 2nd do.
39	45 Kandlagunta, &c.	..	1,629	..	1,629	Traver's Mucta. 3rd do.
40	49 Kanuparti	..	4,426	164	4,262	1st, Kalavakuru } Smalley Mucta 2nd do.
41	113 Karumanchi	..	2,904	1	2,903	2nd, Chinajangalappally } Smalley Mucta 2nd do.
42	71 Kirtipad	..	1,088	..	1,088	3rd, Singarikonda 2nd do.
43	76 Kolachanakota	..	890	..	890	Traver's Mucta. 2nd do.
44	28 Kondamunjulur	..	2,441	1	2,440	1st, Kandlagunta } Smalley Mucta. 2nd do.
45	21 Kondamur	..	1,397	31	1,366	2nd, Vommavaram } Smalley Mucta. 2nd do.
46	107 Konijidu	..	4,233	591	3,642	Traver's Mucta. Prevailing dry rates are very high. Arenaceous soils, 3rd Class 2nd do.
47	111 Koniki	..	2,737	..	2,737	Do. do. Existing rates are very moderate 1st do.
		..				Do. do. Present rates very low 2nd do.
		..				Smalley Mucta. Present dry rates slightly low 1st do.
		..				Traver's Mucta. Present dry rates very low 2nd do.
		..				Smalley Mucta. Present dry rates slightly low 3rd do.
		..				Traver's Mucta. Prevailing dry rates very low, and wet rather high 3rd do.
		..				Smalley Mucta. Prevailing dry rates very low, and wet rather high 2nd do.
		..				Smalley Mucta. 2nd do.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 185 Villages.

OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.														
Villages.	Dry.					Wet.					Transfer from Dry to Wet.					Transfer from Wet to Dry.								
	Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.		Area.		Assessment.		Area.		Assessment.			
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
1																								
48	34	Kopperapad..	1,280	86	1,948	2	1	8	1,280	86	1,948	2	1	8	1,280	86	1,948	2	1	8	1,280	86	1,948	2
49	58	Koppolu ..	2,328	41	3,620	14	1	9	2,328	41	3,620	14	1	9	2,328	41	3,620	14	1	9	2,328	41	3,620	14
50	18	Korisapad ..	1,350	98	1,483	1	1	2	1,350	98	1,483	1	1	2	1,350	98	1,483	1	1	2	1,350	98	1,483	1
51	29	Kotapad ..	1,835	15	1,851	12	1	0	1,835	15	1,851	12	1	0	1,835	15	1,851	12	1	0	1,835	15	1,851	12
52	15	Kottakota, &c.	1,546	89	1,922	13	1	4	1,546	89	1,922	13	1	4	1,546	89	1,922	13	1	4	1,546	89	1,922	13
53	90	Kottapalli ..	2,175	42	5,214	3	2	6	2,175	42	5,214	3	2	6	2,175	42	5,214	3	2	6	2,175	42	5,214	3
54	85	Ingamgunta ..	1,138	32	2,224	9	1	15	1,138	32	2,224	9	1	15	1,138	32	2,224	9	1	15	1,138	32	2,224	9
55	47	Machavaram ..	1,261	95	1,772	12	1	6	1,261	95	1,772	12	1	6	1,261	95	1,772	12	1	6	1,261	95	1,772	12
56	79	Maddipad ..	1,745	52	3,489	3	2	0	1,745	52	3,489	3	2	0	1,745	52	3,489	3	2	0	1,745	52	3,489	3
57	42	Maddirala, &c.	1,126	70	1,772	1	1	9	1,126	70	1,772	1	1	9	1,126	70	1,772	1	1	9	1,126	70	1,772	1
58	91	Mainampad ..	2,963	62	3,415	4	1	2	2,963	62	3,415	4	1	2	2,963	62	3,415	4	1	2	2,963	62	3,415	4
59	75	Mallavaram ..	602	90	1,150	4	1	15	602	90	1,150	4	1	15	602	90	1,150	4	1	15	602	90	1,150	4
60	87	Mangamur ..	1,025	49	1,386	5	1	6	1,025	49	1,386	5	1	6	1,025	49	1,386	5	1	6	1,025	49	1,386	5
61	11	Manikoswaram ..	849	97	963	15	1	2	849	97	963	15	1	2	849	97	963	15	1	2	849	97	963	15
62	110	Marlapad ..	1,319	08	1,792	1	1	6	1,319	08	1,792	1	1	6	1,319	08	1,792	1	1	6	1,319	08	1,792	1
63	108	Mattepad, &c.	2,013	19	3,592	12	1	13	2,013	19	3,592	12	1	13	2,013	19	3,592	12	1	13	2,013	19	3,592	12
64	60	Muktinutalapad ..	798	24	1,715	12	2	2	798	24	1,715	12	2	2	798	24	1,715	12	2	2	798	24	1,715	12
65	22	Muppavaram ..	1,408	74	1,492	15	1	1	1,408	74	1,492	15	1	1	1,408	74	1,492	15	1	1	1,408	74	1,492	15
66	67	Naguluppalapad ..	1,562	60	3,219	3	2	1	1,562	60	3,219	3	2	1	1,562	60	3,219	3	2	1	1,562	60	3,219	3
67	77	Nelatur ..	1,554	91	5,193	3	3	5	1,554	91	5,193	3	3	5	1,554	91	5,193	3	3	5	1,554	91	5,193	3
68	112	Nidamalur ..	2,095	63	3,912	11	1	14	2,095	63	3,912	11	1	14	2,095	63	3,912	11	1	14	2,095	63	3,912	11
69	36	Nujellapalli ..	927	44	1,481	13	1	10	927	44	1,481	13	1	10	927	44	1,481	13	1	10	927	44	1,481	13
70	59	Ongole ..	794	65	902	8	1	2	825	56	1,129	6	6	20	825	56	1,129	6	6	20	825	56	1,129	6
71	61	Padarti ..	741	81	608	11	0	13	1,132	73	2,592	4	4	10	1,132	73	2,592	4	4	10	1,132	73	2,592	4
72	4	Pedajangalapalli, &c.	918	78	728	14	0	13	918	78	728	14	0	13	918	78	728	14	0	13	918	78	728	14
73	103	Pidatalapudi ..	1,130	18	1,260	11	1	2	1,130	18	1,260	11	1	2	1,130	18	1,260	11	1	2	1,130	18	1,260	11
74	86	Pernanitta ..	2,348	53	2,835	10	1	3	2,439	85	3,391	10	5	79	2,439	85	3,391	10	5	79	2,439	85	3,391	10

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																
Villages.	Dry.				Wet.				Total.		Columns 3 and 15.				Columns 6 and 18.				Columns 9 and 21.							
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.	
																										14
48	34 Kopperapad ..	2,040	10	9	1	1	86	2,040	10	93	5	10	93	5	10	86	2,040	10	93	5	10	93	5	10	93	5
49	58 Koppolu ..	3,956	1	11	1	11	41	3,956	1	11	9	1	11	9	1	41	3,956	1	11	9	1	11	9	1	11	9
50	18 Komisapad ..	2,073	7	9	1	9	68	2,073	7	9	8	5	8	8	5	68	2,073	7	9	8	5	8	8	5	8	5
51	29 Kotapad ..	1,647	13	4	1	4	57	1,647	13	4	6	1	6	6	1	57	1,647	13	4	6	1	6	6	1	6	1
52	15 Kottakota, &c.	2,445	15	9	1	9	89	2,445	15	9	1	1	1	1	1	89	2,445	15	9	1	1	1	1	1	1	1
53	90 Kortapalli ..	6,045	2	12	2	12	42	6,045	2	12	2	2	2	2	2	42	6,045	2	12	2	2	2	2	2	2	2
54	85 Lingamgunta ..	3,060	10	11	2	11	32	3,060	10	11	1	1	1	1	1	32	3,060	10	11	1	1	1	1	1	1	1
55	47 Machavaram ..	1,852	13	7	1	7	95	1,852	13	7	1	1	1	1	1	95	1,852	13	7	1	1	1	1	1	1	1
56	79 Maddipad ..	1,745	5	8	2	8	52	1,745	5	8	2	2	2	2	2	52	1,745	5	8	2	2	2	2	2	2	2
57	42 Maddirala, &c.	2,205	1	15	1	15	70	2,205	1	15	1	1	1	1	1	70	2,205	1	15	1	1	1	1	1	1	1
58	91 Mainampad ..	4,299	13	7	1	7	10	4,299	13	7	1	1	1	1	1	10	4,299	13	7	1	1	1	1	1	1	1
59	75 Mallavaram ..	1,386	7	5	2	5	90	1,386	7	5	2	2	2	2	2	90	1,386	7	5	2	2	2	2	2	2	2
60	87 Mangamur ..	1,618	3	9	1	9	49	1,618	3	9	1	1	1	1	1	49	1,618	3	9	1	1	1	1	1	1	1
61	11 Manikoswaram ..	869	20	1	1	1	20	869	20	1	1	1	1	1	1	20	869	20	1	1	1	1	1	1	1	1
62	110 Marlapad ..	1,889	9	7	1	7	08	1,889	9	7	1	1	1	1	1	08	1,889	9	7	1	1	1	1	1	1	1
63	108 Mattepada, &c.	4,674	10	5	2	5	19	4,674	10	5	2	2	2	2	2	19	4,674	10	5	2	2	2	2	2	2	2
64	60 Muktinutalapad ..	2,006	14	8	2	8	24	2,006	14	8	2	2	2	2	2	24	2,006	14	8	2	2	2	2	2	2	2
65	22 Mupparavaram ..	1,817	14	5	1	5	74	1,817	14	5	1	1	1	1	1	74	1,817	14	5	1	1	1	1	1	1	1
66	67 Muppavaram ..	2,824	15	13	1	13	60	2,824	15	13	1	1	1	1	1	60	2,824	15	13	1	1	1	1	1	1	1
67	77 Naguluppalapad ..	4,865	6	3	3	3	91	4,865	6	3	3	2	2	2	2	91	4,865	6	3	3	2	2	2	2	2	2
68	77 Nelatur ..	6,047	13	14	2	14	63	6,047	13	14	2	2	2	2	2	63	6,047	13	14	2	2	2	2	2	2	2
69	112 Nidamalur ..	1,718	12	1	1	1	44	1,718	12	1	1	1	1	1	1	44	1,718	12	1	1	1	1	1	1	1	1
70	36 Nujallapalli ..	1,186	15	8	1	8	65	1,186	15	8	1	1	1	1	1	65	1,186	15	8	1	1	1	1	1	1	1
71	59 Ongole ..	748	10	1	1	1	01	748	10	1	1	1	1	1	1	01	748	10	1	1	1	1	1	1	1	1
72	61 Padarti ..	1,059	7	2	1	2	76	1,059	7	2	1	1	1	1	1	76	1,059	7	2	1	1	1	1	1	1	1
73	4 Pedajangalapalli, &c.	1,127	10	0	1	0	18	1,127	10	0	1	1	1	1	1	18	1,127	10	0	1	1	1	1	1	1	1
74	103 Pidatalapudi ..	3,493	2	8	1	8	74	3,493	2	8	1	1	1	1	1	74	3,493	2	8	1	1	1	1	1	1	1
	86 Pernamitta ..																									

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages.

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APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluq, Nellore District, 95 Villages.

Villages.		ASSESSMENT OF PAST YEARS.				Remarks.				
		No. of Villages.		Average Demand.	Average Remission.		Average Collection.			
		No.	Villages.							
		38	39	40	41					
48	34 Kopperapad	10	Rs. 1,609	Rs. 1	Rs. 1,608	Smalley Mucta	2nd Class Dry.
49	58 Koppolu ..	10	3,235	3	3,232	Traver's Mucta.. 2nd do.
50	18 Korisapad	10	1,809	130	1,679	Smalley Mucta.	Present rates rather low 2nd do.
51	29 Kotapad ..	10	1,432	1	1,431	Do. do. 3rd do.
52	15 Kottakota, &c. ..	10	1,799	..	1,799	1st, Kottakota. }	Smalley Mucta.	Present rates moderate 2nd do.
53	90 Kottapalli	10	4,913	..	4,913	2nd, Takkellapad }	Prevailing rates moderate 1st do.
54	85 Lingamgunta	10	2,004	1	2,003	Traver's Mucta.	Existing rates rather low 1st do.
55	47 Machavaram	10	1,469	1	1,468	Do. 2nd do.
56	79 Maddipad	10	3,286	17	3,269	Smalley Mucta.. 1st do.
57	42 Maddirala, &c. ..	10	1,640	..	1,640	Traver's Mucta.	Present rates low, 2nd do.
58	91 Mainampad	10	3,376	188	3,188	1st, Maddirala. }	Traver's Mucta.	Prevailing rates moderate { 2nd and 3rd Classes Dry.
59	75 Mallavaram	10	1,093	..	1,093	Smalley Mucta.	Existing dry rates very moderate 1st do.
60	87 Mangamur	10	1,203	..	1,203	Do. do. 2nd do.
61	11 Manikeswaram	10	943	..	943	Smalley Mucta.. 3rd do.
62	110 Marlapad	10	1,750	10	1,740	Do. do. 2nd do.
63	108 Mattepad, &c. ..	10	3,272	3	3,269	1st, Mattepad. }	Traver's Mucta. }	Existing rates rather low 1st Class Dry.
64	60 Muktinutalapad ..	10	1,643	2	1,641	2nd, Vemulapad. }	Smalley Mucta. 1st do.
65	22 Muppavaram	10	1,326	4	1,322	Traver's Mucta.	Present rates moderate 3rd do.
66	67 Nagulappalapad ..	10	2,828	..	2,828	Smalley Mucta.	Existing dry rates moderate 2nd do.
67	77 Nelatur ..	10	4,571	11	4,560	Traver's Mucta.	Present dry rates rather high 1st do.
68	112 Nidamalur	10	3,920	21	3,899	Traver's Mucta.	Present rates rather high 1st do.
69	36 Nujellapalli	10	1,182	..	1,182	Do.	Existing dry rates very low 2nd do.
70	59 Ongole	10	1,096	152	944	Smalley Mucta 2nd do.
71	61 Padarti ..	10	2,884	295	2,589	Do.	Prevailing wet rates rather high 2nd do.
72	4 Pedajangalapalli, &c. ..	10	703	7	696	Do.	Arenaceous soils, 3rd Class 2nd do.
73	103 Pidatalapudi	10	1,046	9	1,037	1st, Pedajangalapalli. }	Smalley Mucta.	Prevailing rates very moderate. 3rd do.
74	86 Pernametta	10	3,310	201	3,109	2nd, Vallapalli. }	Existing dry rates rather high 3rd do.
						Traver's Mucta.	Prevailing rates moderate 2nd do.
						Do.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

Villages.		OCCUPIED IN THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.									
		Dry.					Wet.					Total.					Transfer from Dry to Wet.				
		Area.		Assessment.		Average.		Area.		Assessment.		Average.		Area.		Assessment.		Area.		Assessment.	
		2	1	4	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Acres.	C.	Rs.	A.	Rs.	A.	Rs.	Acres.	C.	Rs.	A.	Rs.	Acres.	C.	Rs.	A.	Rs.	Acres.	C.	Rs.	A.	Rs.
19	1,459.69	1,234	10	0	14	41	46	190	8	4	4	1,501	15	1,425	2	78	5	4	..	85	..
92	1,242.89	1,265	8	1	0	65	61	300	8	4	9	1,308	0	1,566	0	31	22	9	..	9	..
77	1,798.24	3,587	15	2	0	1,798	24	3,587	15
109	975.97	1,654	4	1	11	975	97	1,654	4
68	807.09	584	14	0	12	55	09	202	0	3	11	862	18	786	14	1	1	11	17	..	58
100	957.82	1,603	10	1	11	957	82	1,603	10
44	1,230.86	1,743	0	1	7	1,230	36	1,743	0
70	1,253.32	1,744	8	1	6	10	48	42	1	4	0	1,253	80	1,743	9
26	2,325.04	2,864	3	1	4	2,325	04	2,864	3
9	1,060.50	1,896	8	1	12	81	73	467	4	5	11	1,142	23	2,303	12	90	1	8	26	83	214
48	4,833.68	6,963	9	1	7	4,833	68	6,963	9
33	5,894.07	10,898	6	1	15	27	56	108	7	3	15	5,921	63	11,006	13	27	56	108	7
115	1,572.24	3,619	6	2	5	1,572	24	3,619	6
62	1,754.13	3,401	2	1	15	1,754	13	3,401	2
55	1,807.79	2,972	6	1	10	1,807	79	2,972	6
46	1,350.46	886	2	0	10	29	58	167	14	5	11	1,380	04	1,054
1	884.57	1,481	7	1	11	884	57	1,481	7
78	934.83	1,106	3	1	3	185	60	1,041	0	5	10	1,120	43	2,147	3	31	35	15	2	56	15
89	675.62	1,164	12	1	12	675	62	1,164	12
84	770.96	924	6	1	3	35	04	218	12	6	3	806	..	1,143	2	8	16	12
104	1,239.18	1,203	7	1	0	1,239	18	1,203	7
93	169,941	85,244,196	2	1	7	3,452	25	18,528	15	5	6	173,394	10	262,725	1	235	314	14	230	32	1,081
Total
Tirvajasti or Water Rate	514	0	514
Grand Total ..	169,941	85,244,196	2	1	7	3,452	25	19,042	15	5	8	173,394	10	263,239	1	235	314	14	230	32	1,081

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.										
Dry.					Wet.					Total.				Columns 3 and 15.		Columns 6 and 18.		Columns 9 and 21.		
Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.		Differ- ence.		Percent- age.	Differ- ence.		Percent- age.	
14		15		16	17		18		19	20		21		22	23	24	25	26	27	
Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	Rs.	Rs.	Rs.	
19 Pichikela 92 Pidatala 109 Pondur 68 Potavara 100 Puligunda 44 Rachapudi 70 Rachavari 26 Ramakur 9 Ramayapa 33 Ravinuta 115 Tangutu 62 Trovagu 55 Ulichi 46 Uppugun 1 Valapara 78 Velampal 89 Yendur 93 Yedugund 104 Yenikep 93 Yeragudi	91 93 24 97 12 82 36 32 04 43 68 63 24 13 79 46 57 52 62 09 18	1,720 1,291 4,337 1,804 819 1,828 2,255 1,911 2,905 1,855 7,414 11,511 4,157 3,263 2,947 1,445 2,074 1,423 1,488 870 1,138	8 6 7 7 15 14 12 4 2 1 8 5 2 13 1 14 7 12 10 3 8	1 1 2 1 1 1 1 1 1 1 1 1 2 1 1 2 2 1 2 1 0	3 1 7 14 0 1 13 8 2 11 9 10 14 10 6 9 9 3 2 15	44 70 40 10 55 29 .. 214 91 43 ..	24 07 6 48 80 58 91 .. 91 ..	214 446 230 51 265 175 11 1,138 .. 260 ..	5 7 15 9 0 11 5 14 .. 13 .. 13 ..	4 6 5 4 .. 4 .. 5 .. 5 .. 5 .. 5 .. 5 ..	1,501 1,308 1,798 975 862 1,050 957 1,230 2,325 1,142 4,833 5,921 1,572 1,754 1,807 1,350 884 905 675 762 1,239	15 0 24 97 18 14 36 80 04 23 68 63 24 13 79 04 57 43 62 .. 18	1,934 1,737 4,337 1,804 1,050 1,928 2,255 1,962 2,905 2,120 7,414 11,511 4,157 3,263 2,947 1,621 2,074 2,562 1,488 1,131 1,138	13 13 7 7 14 14 12 13 1 1 8 8 5 8 13 9 7 10 10 .. 8	486 26 750 150 235 225 513 167 41 19 451 613 538 138 25 560 593 318 324 54 65	+ 39 + 2 + 21 + 9 + 40 + 14 + 29 + 10 + 1 + 1 + 6 + 1 + 15 + 4 + 1 + 63 + 40 + 29 + 28 + 6 + 5	24 146 29 10 .. 202 108 8 + 5 .. 98 .. 42 ..	+ 13 + 49 + 14 + 24 .. - 43 - 100 + 5 .. + 9 .. + 19 ..	510 172 750 150 264 225 513 176 41 184 451 505 538 138 25 568 593 416 324 12 65	+ 36 + 11 + 21 + 9 + 34 + 14 + 29 + 10 + 1 + 8 + 5 + 15 + 4 + 1 + 54 + 40 + 19 + 28 + 1 + 5
Total ..										15	294,306	10	31,780	+ 13	198	1	31,582	+ 12		
Tirvajasti or Water Rate	
Grand Total ..										15	294,306	10	31,780	+ 13	712	4	31,068	+ 12		

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

Tirvaiasti of Water Rate:

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Ongole Taluk, Nellore District, 95 Villages.

Villages.	ASSESSMENT OF PAST YEARS.				Remarks.	
	No. of Years.	Average Demand.	Average Remission.	Average Collection.		
		RS.	RS.	RS.		
	38	39	40	41		42
75 19 Pichikelagudipad	10	1,420	52	1,368	Smalley Mucta. Prevailing rates moderate	.. 3rd Class Dry.
76 92 Pidatalagudipad	10	1,359	29	1,330	Traver's Mucta. Prevailing wet rates rather low	.. 3rd do.
77 109 Pondur ..	10	3,511	18	3,493	Do. Existing dry rates low	.. 1st do.
78 68 Potavaram ..	10	1,605	2	1,603	Smalley Mucta. 2nd do.
79 100 Puligonda ..	10	854	33	821	Do. Prevailing rates rather very moderate	.. 3rd do.
80 44 Rachapudi ..	10	1,460	..	1,460	Do. Do.	.. 2nd do.
81 70 Rachavaripalem ..	10	1,639	6	1,633	Traver's Mucta. Existing rates rather low	.. 2nd do.
82 26 Ramakur. ..	10	1,400	5	1,395	Smalley Mucta. 3rd do.
83 9 Ramayapalem, &c.	10	2,294	11	2,283	1st, Ramayapalem } Smalley Mucta	.. 3rd do.
					2nd, Timmayapalem }	.. 3rd do.
84 48 Raparla ..	10	1,939	64	1,875	Traver's Mucta. A slight reduction has been made in the wet area	.. 2nd do.
85 33 Ravinutla ..	10	5,663	3	5,660	Smalley Mucta. 2nd do.
86 115 Tangutur ..	10	9,899	24	9,875	Traver's Mucta	.. 2nd do.
87 62 Trovagunta ..	10	3,317	6	3,311	Do. Existing rates moderate	.. 1st do.
88 55 Ulich ..	10	2,986	..	2,986	Smalley Mucta. Prevailing rates slightly high	.. 2nd do.
89 46 Uppugundur ..	10	2,703	..	2,703	Do. 2nd do.
90 1 Valaparla ..	10	1,044	56	988	Do. Existing dry rates very low	.. 3rd do.
91 78 Velampalli ..	10	1,365	1	1,364	Do. do.	.. 1st do.
92 89 Yondur ..	10	2,074	302	1,772	Traver's Mucta. 2nd do.
93 84 Yedugundlapad ..	10	1,128	..	1,128	Do. 1st do.
94 104 Yenikepad ..	10	1,208	33	1,175	Do. 3rd do.
95 93 Yeragudipad ..	10	1,074	3	1,071	Smalley Mucta. 3rd do.
Total		
Tirvajasti or Water Rate		
Grand Total ..	10	2,37,108	4,311	2,32,797		

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluk, Nellore District, 85 Villages.

Villages.			OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.														
			Dry.					Wet.					Total.					Transfer from Dry to Wet.					Transfer from Wet to Dry.				
			Area.		Assessment.	Average.		Area.		Assessment.	Average.		Area.		Assessment.	Area.		Assessment.	Area.		Assessment.	Area.		Assessment.	Area.		Assessment.
			2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1																											
1	4	Anakarlapudi	
2	72	Atmakur	
3	17	Ayyaparazupalem, &c.	
4	114	Baddepudi	
5	108	Basireddipalem, &c.	
6	69	Bhimavaram, &c.	
7	62	Binginipalli	
8	58	Bitragunta	
9	116	Chagollu	
10	117	Chakicherla	
11	112	Chemididepad, &c.	
12	29	Chatukupad	
13	110	Chelamchala, &c.	
14	122	Chevur, &c.	
15	106	Chinaletarpi, &c.	
16	5	Chinakandlagunta, &c.	
17	41	Chinavenkanapalem	
18	50	Chirrikurapad, &c.	
19	39	Chodavaram	
20	104	Darakanipad	

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanakur Taluk, Nellore District, 85 Villages.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																			
Villages.		Dry.				Wet.				Total.				Columns 3 and 15.				Columns 6 and 18.				Columns 9 and 21.							
		Area.		Assessment.		Average.		Area.		Assessment.		Average.		Area.		Assessment.		Differ- ence.		Percent- age.		Differ- ence.		Percent- age.		Differ- ence.		Percent- age.	
14	15	16	17	18	19	20	21	22	23	24	25	26	27																
Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.	Rs.	A.
1	4 Anakarlapudi
2	72 Atmakur
3	17 Ayyaparazupalem, &c.
4	114 Baddepudi
5	103 Basireddipalem, &c.
6	11 Bhimavaram, &c.
7	62 Binginipalli
8	58 Bitragunta
9	116 Chagollu
10	117 Chakicherla
11	112 Chemididepad, &c.
12	29 Chatukupad
13	110 Chelamchala, &c.
14	122 Chevr, &c.
15	106 Chinaletarpi, &c.
16	5 Chinakandlagunta, &c.
17	41 Chinavenkanapalem
18	50 Chirrikurapad, &c.
19	39 Chodavaram
20	104 Darakanipad

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandakur Taluq, Nellore District, 85 Villages.

UNOCCUPIED.																
Village.	Dry.						Wet.						Total.		TOTAL.	
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	
28	10	20	31	32	33	34	35	37								
1 4 Anakarlapudi ..	Acres. 378	Rs. 415	A. 2	C. ..	Rs. ..	A. ..	Acres. 378	O. 02	Rs. 415	A. 14	Acres. 1,299	O. 71	Rs. 1,927	A. 12		
2 72 Atmakur ..	43	65	8	43	82	65	1	1,987	58	3,661	3		
3 17 Ayyaparazupalem, &c.	626	347	9	626	62	347	15	1,935	111	1,657	0		
4 114 Baddepudi ..	445	479	1	0	1	14	445	79	481	8	2,085	96	3,924	6		
5 103 Basireddipalem, &c.	338	377	2	338	12	377	8	1,484	43	2,144	2		
6 10 Bhimavaram, &c. ..	562	577	1	1	1	12	562	32	586	4	2,874	84	6,217	10		
7 62 Binginipalli ..	239	134	8	129	460	11	368	87	595	3	1,432	63	4,318	9		
8 58 Bitragunta ..	428	422	4	11	40	0	439	96	462	4	2,264	17	5,438	0		
9 116 Chagollu ..	136	113	7	22	67	13	158	99	181	4	898	50	2,386	0		
10 117 Chakicherla ..	1,673	1,248	0	113	499	11	1,787	01	1,747	11	3,158	10	5,660	13		
11 112 Chemididepad, &c....	618	302	3	37	98	9	656	32	400	12	2,440	81	3,132	0		
12 29 Chatukupad ..	86	84	12	86	85	84	12	1,532	48	2,226	13		
13 110 Chelamohala &c. ..	776	415	15	15	0	..	792	51	483	11	2,136	34	3,260	11		
14 122 Chevur, &c. ..	993	549	0	91	0	0	1,085	42	914	0	2,813	52	7,008	15		
15 106 Chinaletarpi, &c. ..	491	300	4	13	0	6	505	11	339	10	2,157	86	3,303	14		
16 5 Chinakandlagunta, &c.	375	265	8	375	18	265	8	1,766	7	1,946	7		
17 41 Chinavenkanapalem ..	67	80	15	..	1	3	67	37	80	15	725	7	1,404	6		
18 50 Chirrikurapad, &c.	167	115	10	..	0	11	167	48	115	10	1,699	6	2,924	14		
19 39 Chodavaram ..	348	442	7	..	1	4	348	44	442	7	1,882	78	2,799	9		
20 104 Darakanipad ..	382	425	10	..	1	2	382	87	425	10	1,516	22	2,242	7		

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks.				
		No. of years.	Average							
			Demand.	Remission.	Collection.					
		88	89	40	41					
1	4 Anakarlapudi ..	10	1,086	..	1,086	Smalley Mucta	2nd Class. Dry.
2	72 Atmakur ..	10	2,954	..	2,954	Do. Present rates moderate	2nd do.
3	17 Ayyaparazupalem, &c. ..	10	966	6	960	1st, Ayyaparazupalem. } Smalley Mucta. } 2nd, Korivipad. } 3rd, Jangalapali. } Traver's Mucta. }	3rd do.
4	114 Baddepudi ..	10	2,977	210	2,767	Smalley Mucta. Prevailing wet rates moderate	2nd do.
5	103 Basreddipalem, &c. ..	10	1,404	4	1,400	1st, Basreddipalem, Smalley Mucta. } 2nd, Rallepad. } Traver's Mucta. }	2nd do.
6	69 Bhimavaram, &c. ..	10	5,150	617	4,533	1st, Bhimavaram. } Smalley Mucta. } 2nd, Lathirazupalem. }	2nd do.
7	72 Binginipalli ..	10	3,319	1,053	2,266	Traver's Mucta. Arenaceous soils, 3rd class	2nd do.
8	58 Bitragunta ..	10	4,799	289	4,510	Do.	1st do.
9	116 Chagollu ..	10	1,865	107	1,758	Smalley Mucta	2nd do.
10	117 Chakicherla ..	10	3,565	585	2,980	Do. Arenaceous soils, 3rd class	2nd do.
11	112 Chemididepad, &c. ..	10	1,762	339	1,423	1st, Chemididepad. } Smalley Mucta. } Prevailing dry and wet rates very moderate .. 2nd, Pajerla. } 3rd, Svarnajipuram. } Traver's Mucta. }	3rd do.
12	119 Chatukupad ..	10	1,762	6	1,756	Traver's Mucta	2nd do.
13	110 Chelamchela, &c. ..	10	2,504	447	2,057	1st, Chelamchela, Smalley Mucta } 2nd, Lakshmipuram. } Traver's Mucta }	3rd do.
14	122 Chevur, &c. ..	10	4,824	1,463	3,361	1st, Chevur } Traver's Mucta. } Both dry and wet rates rather low .. 2nd, Yelurupad. }	3rd do.
15	106 Chinaletarpi, &c. ..	10	3,002	323	2,679	1st, Chinaletarpi. } Traver's Mucta } 2nd, Pedaletarpi. } 3rd, Janakannapeta }	3rd do.
16	5 Chinakandlagunta, &c. ..	10	1,386	..	1,386	1st, Chinakandlagunta. } Traver's Mucta } 2nd, Ganapavarapuravikandrika. }	3rd do.
17	41 Chinavenkanapalem ..	10	1,125	91	1,034	Smalley Mucta	2nd do.
18	50 Chirrikurapad, &c. ..	10	1,730	..	1,730	1st, Chirrikurapad. } Smalley Mucta. } Dry rates moderate .. 2nd, Mandadivarikandrika. } Do. Do	2nd do.
19	39 Chodavaram ..	10	1,742	1	1,741	Smalley Mucta.	2nd do.
20	104 Darakanipad ..	10	1,278	..	1,278	Do.	2nd do.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluk, Nellore District, 85 Villages.

Villages.		OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.																	
		Dry.					Wet.					Total.					Transfer from Dry to Wet.					Transfer from Wet to Dry.							
		Area.		Assessment.		Average.		Area.		Assessment.		Average.		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		■	■	3	■	4	■	5	■	6	■	7	■	8	■	9	■	10	■	11	■	12	■	13	■	14	■	15	■
1																													
21	11 Dharmavaram, &c. ..	Acres. 1,226	C. 28	Rs. 920	A. 2	Rs. ..	A. 12	Acres. 6	C. 97	Rs. 32	A. 10	Rs. 4	A. Acres. 10	C. 25	Rs. 952	A. 12	Acres. ..	C. ..	Rs. ..	A. ..	Acres. ..	C. ..	Rs. ..	A. ..	Acres. ..	C. ..	Rs. ..	A. ..	
22	49 Davagudur, &c. ..	1,387	59	1,926	10	1	6	1,387	59	1,926	10	
23	109 Gudlur, &c., ..	3,075	11	4,031	4	1	5	186	83	1,041	10	5	9,326	94	5,072	14	1	10	1	2	4	4	12	6	
24	2 Gurrappadya ..	932	49	1,084	3	1	3	932	49	1,084	3	
25	24 Ilavara ..	2,354	09	3,375	4	1	7	2,354	09	3,375	4	
26	86 Ippagunta, &c. ..	2,826	03	3,651	3	1	5	23	19	131	0	5	10,284	22	3,782	3	2	0	..	3	12	
27	23 Jarlapalem, &c. ..	2,707	49	3,227	12	1	3	2,707	49	3,227	12	
28	51 Jillellamudi, &c. ..	1,555	35	1,896	6	1	4	2	87	9	5	3	2,155	22	1,905	11	2	87	9	5	
29	94 Kakutur, &c. ..	2,123	07	2,907	5	1	6	2,123	07	2,907	5	
30	57 Kalikivaya ..	1,217	84	1,462	13	1	3	205	64	1,289	15	6	4,142	48	2,752	12	8	66	7	15	
31	74 Kandukur ..	5,355	43	8,713	..	1	10	463	93	2,559	0	5	8,581	36	11,272	0	5	09	8	11	18	64	99	15	
32	56 Kanumalle ..	790	03	1,026	12	1	5	268	50	1,348	6	5	0,105	53	2,375	2	1	22	3	9	
33	63 Karedu ..	2,967	25	4,034	3	1	6	1,135	02	6,651	6	5	14,410	27	10,685	9	14	22	7	5	67	76	463	5	
34	67 Kollurpad, &c. ..	1,495	35	2,420	9	1	10	238	71	1,014	5	4	4,173	6	3,434	14	28	30	18	10	25	80	117	4	
35	50 Kondamudusurpalem	533	83	1,411	6	2	10	533	59	3,151	7	5	13,106	42	4,562	13	5	26	27	14	
36	31 Kondapi, &c. ..	2,976	10	4,047	9	1	6	222	87	1,502	5	6	12,319	67	5,549	14	7	11	..	5	7	
37	75 Kondikandukur ..	896	53	1,273	11	1	7	18	12	129	10	7	2,914	65	1,403	5	
38	113 Kottapeta ..	660	78	770	12	1	3	66	1	425	11	6	7,726	79	1,196	7	1	43	..	2	4	
39	78 Kovur ..	1,900	13	3,039	13	1	10	1,900	13	3,039	13	
40	100 Machavaram ..	945	..	1,486	11	1	9	1,228	51	7,189	9	5	14,217	51	8,676	4	45	90	..	76	6	35	34	186	8	
41	66 Mannetikota ..	969	48	1,673	15	1	12	15	41	69	6	4	8	984	50	1,743	5	15	41	69	6

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

Villages.	SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																			
	Dry.					Wet.					Total.					Columns 3 and 15.					Columns 6 and 18.					Columns 9 and 21.				
	Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.		Differ. ence.		Per-centage.		Differ. ence.		Per-centage.		Differ. ence.		Per-centage.		Differ. ence.		Per-centage.	
	14		15		16	17		18		19	20		21		22		23		24		25		26		27		28		29	
	Acres.	Rs.	Acres.	Rs.	Acres.	Acres.	Rs.	Acres.	Rs.	Acres.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.	Acres.	Rs.
21	11	Dharamavaram, &c
22	49	Davagudur, &c.
23	109	Gudhur, &c.
24	2	Gurrappadya
25	24	Ilavara
26	86	Ippagunta, &c.
27	23	Jarlapalem, &c.
28	51	Jillellamudi, &c.
29	94	Kakutur, &c.
30	57	Kalikivaya
31	74	Kandukur
32	56	Kanumalia
33	63	Karedu
34	67	Kollurpad, &c.
35	96	Kondamudusupalem
36	31	Kondapi, &c.
37	75	Kondikandukur
38	113	Kottapeta
39	78	Kovur
40	100	Machavaram
41	66	Mannetikota

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

Villages.	Unoccupied.										Total.	
	Dry.					Wet.						
	Area.	Assessment.	Average.		Area.	Assessment.	Average.		Area.	Assessment.		
			Rs.	A.			Rs.	A.				
		29		30	31	32	33	34	35	36	37	
21 11 Dharmavaram, &c. ..	Acres. 878	Rs. 640	A. 7	Rs. 0	A. 12	Rs. 31	A. 4	Acres. 885	Rs. 671	C. 01	Rs. 1,844	A. 0
22 49 Davagudur, &c. ..	47	49	2	1	1	47	49	12	2,462	5
23 109 Gudlur, &c. ..	800	545	5	0	11	26	11	807	572	88	5,382	12
24 2 Gurrapadya ..	649	402	13	0	10	649	402	95	1,422	8
25 24 Ilavara ..	97	70	10	0	12	37	70	43	3,522	8
26 86 Ippagunta, &c. ..	523	595	15	1	2	523	595	80	4,844	1
27 23 Jarlapalem, &c. ..	474	221	11	0	7	474	221	0	3,468	2
28 51 Jillellamudi, &c. ..	257	238	15	0	15	257	238	15	2,631	12
29 94 Kakatur, &c. ..	338	235	4	1	0	338	235	4	2,841	2
30 57 Kalikivaya ..	252	228	7	0	14	32	12	262	261	13	3,136	10
31 74 Kandukur ..	1,749	1,655	0	0	15	1,957	14	2,196	3,612	91	13,819	14
32 56 Kanumalla ..	355	267	8	0	12	56	4	369	323	12	2,902	9
33 63 Karedu ..	2,294	1,493	4	0	10	1,228	15	2,606	2,722	3	12,526	0
34 67 Kollurpad, &c. ..	717	771	13	1	1	28	3	723	800	89	4,214	1
35 96 Kondamudusupalem..	181	171	7	0	15	854	10	389	1,026	49	4,886	10
36 31 Kondapi, &c. ..	389	479	10	1	3	9	3	391	488	85	6,404	11
37 75 Kondikandukur ..	133	83	4	0	10	53	6	146	136	71	1,563	1
38 113 Kottapeta ..	49	39	8	0	13	10	11	51	50	47	1,532	12
39 78 Kovuru ..	188	131	7	0	11	188	131	17	2,985	3
40 100 Machavaram ..	94	109	6	1	3	264	8	153	373	25	9,186	1
41 66 Mannetikota ..	285	190	11	0	11	285	190	82	1,795	4

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

Villages.	AVERAGE ASSESSMENT OF PAST YEARS.				Remarks.						
	No. of Years.	Average Demand.									
		Average Demand.	Average Remission.	Average Collection.							
	38	39	40	41							
21	11 Dharamavaram, &c.	10	821	19	802	1st, Dharmavaram } Smalley Mucta. } 2nd, Ghadiyaramvarikhandrika. } Settled by Mr. Dykes. } 3rd, Kurugantivarikhandrika. } } 1st, Davagudur. } Smalley Mucta. Prevailing rates moderate.. } 2nd, Rambhajiipuramkandrika. } } 1st, Gudlur. } Smalley Mucta } 2nd, Mogallur. } } Smalley Mucta } Do. } 1st, Ippagunta } Traver's Mucta. Existing dry rates moderate } 2nd, Do. Kandrika } 1st, Jarlapalem } Smalley Mucta. } 2nd, Pedakandlagunta } 3rd, Ganapavarapurvari Kandrika. } 1st, Jillellamudi } Smalley Mucta. Existing dry rates are moderate } 2nd, Korlapad } 1st, Kakutur. Smalley Mucta. } Existing dry rates slightly high } 2nd, Kondapuram Traver's Mucta. } Traver's Mucta } Do. Prevailing rates slightly high } Do. Present wet rates moderate } Smalley Mucta. Present rates very high. Arenaceous soils, 3rd Class } 1st, Kollurupad } Smalley Mucta } 2nd, Razupalem } Traver's Mucta. Existing dry and wet rates rather high.. } 1st, Kondapi } Smalley Mucta } 2nd, Maddulapallivari Kandrika } Smalley Mucta } Do. Dry rates moderate } Do. } Do. } Do. }	3rd Class Dry.
22	49 Davagudur, &c.	10	1,599	..	1,599	.. 2nd do.					
23	109 Gudlur, &c.	10	4,314	253	4,061	{ 2nd & 3rd Class. Dry. .. 3rd do. .. 2nd do. .. 2nd do.					
24	2 Gurrapadya	10	1,041	9	1,032	.. 2nd do.					
25	24 Ilavara ..	10	2,919	3	2,916	.. 2nd do.					
26	86 Ippagunta, &c.	10	3,290	30	3,260	.. 2nd do.					
27	23 Jarlapalem, &c.	10	2,952	..	2,952	3rd do.					
28	51 Jillellamudi, &c.	10	1,681	4	1,677	.. 2nd do.					
29	94 Kakutur, &c.	10	2,645	..	2,645	.. 2nd do.					
30	57 Kalikivaya	10	2,514	468	2,046	.. 2nd do.					
31	74 Kandukur	10	10,547	463	10,084	.. 2nd do.					
32	56 Kanumalla	10	2,245	161	2,084	.. 2nd do.					
33	63 Karedu ..	10	10,110	2,184	7,926	.. 2nd do.					
34	67 Kollurupad, &c.	10	2,704	450	2,254	.. 2nd do.					
35	96 Kondamudusupalem	10	4,097	355	3,742	.. 2nd do.					
36	31 Kondapi, &c.	10	5,018	36	4,982	.. 2nd do.					
37	75 Kondikandukur..	10	1,230	36	1,194	.. 2nd do.					
38	113 Kottapeta	10	1,172	71	1,101	.. 2nd do.					
39	78 Kovur	10	2,652	9	2,643	.. 2nd do.					
40	100 Machavaram	10	8,079	1,170	6,909	.. 2nd do.					
41	66 Mannetikota	10	1,642	11	1,631	.. 2nd do.					

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluk, Nellore District, 85 Villages.

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APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluk, Nellore District, 85 Villages.

SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.																		
Dry.				Wet.				Total.		Columns 3 and 15.		Columns 6 and 18.		Columns 9 and 21.														
Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Difference.	Percentage.	Difference.	Percentage.	Difference.	Percentage.													
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29													
Acres.	Rs.	A.	Acres.	Rs.	A.	Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.													
42	16 Mekapad ..	722	02	662	13	0	15	50	17	8	5	5	52	680	5	105	13	94	11	183	11	206	24	264	10	264	10	264
43	119 Mocherla ..	572	80	661	15	1	3	31	2,303	2	5	6	997	2,965	1	206	24	264	470	25	264	10	264	10	264	10	264	
44	97 Mopad ..	806	38	1,545	12	1	15	83	3,473	7	5	9	1,428	5,019	3	41	3	144	103	3	144	10	144	10	144	10	144	
45	1 Mugachintala ..	1,193	68	1,446	9	1	4	1,193	1,446	9	353	19	353	353	19	353	19	353	
46	80 Muppalle, &c. ..	1,017	65	1,956	0	1	15	1,017	1,956	0	350	21	330	20	100	20	330	20	330	20	330	20	330
47	34 Muppavaram ..	2,539	77	4,476	11	1	12	2,539	4,476	11	417	10	417	417	10	417	10	417	
48	27 Nagannakhandrika, &c. ..	3,259	40	4,797	5	1	3	3,259	4,797	5	717	18	480	237	100	237	100	480	11	480	11	480	
49	55 Nandanavanam, &c. ..	2,694	10	5,113	12	1	14	2,694	5,113	12	491	11	491	491	11	491	11	491	
50	20 Narasimhanayanikhandrika, &c. ..	1,573	93	1,709	13	1	1	1,573	1,709	13	57	3	57	57	3	57	3	57	
51	37 Narasingolu, &c. ..	2,150	69	3,294	11	1	9	2,150	3,294	11	746	29	736	10	100	10	100	736	29	736	29	736	
52	88 Nekunampuram, &c. ..	3,346	97	4,365	13	1	5	53	2,459	15	5	14	3,764	6,825	12	147	3	257	110	5	110	5	257	3	257	3	257	
53	3 Nernurupad ..	2,208	29	2,992	6	1	6	2,208	2,992	6	25	1	95	120	100	120	100	95	3	95	3	95	
54	90 Nukavaram ..	912	56	1,045	14	1	2	912	1,045	14	24	2	24	24	2	24	2	24	
55	25 Patchava ..	1,504	70	2,018	14	1	5	1,504	2,018	14	188	10	64	124	100	124	100	64	3	64	3	64	
56	61 Pakala ..	670	43	1,036	4	1	9	10	2,883	0	5	4	1,216	3,919	4	339	25	722	383	12	383	12	722	16	722	16	722	
57	45 Paletipad ..	1,620	28	3,726	9	2	5	1,620	3,726	9	730	24	730	730	24	730	24	730	
58	53 Palukuru ..	4,137	45	5,928	11	1	6	94	1,676	10	6	3	4,408	7,605	5	1,016	21	794	222	12	222	12	794	12	794	12	794	
59	71 Paluru ..	979	47	1,863	14	1	15	979	1,863	14	530	40	455	75	100	75	100	455	40	455	40	455	
60	77 Pandulapad ..	1,075	18	1,750	11	1	10	1,075	1,750	11	300	21	300	300	21	300	21	300	
61	35 Payidipad ..	1,430	40	2,304	1	1	10	1,430	2,304	1	72	3	72	72	3	72	3	72	
62	91 Pedaventhanapalem ..	860	31	1,038	15	1	3	53	82	1	5	4	875	1,121	0	28	3	30	2	3	2	3	30	3	30	3	30	
63	33 Peridepi ..	946	62	1,913	5	2	0	946	1,913	5	60	3	127	67	67	67	67	127	6	127	6	127	
64	10 Petur, &c. ..	2,202	05	2,323	3	1	1	58	811	2	6	5	2,329	3,134	5	150	7	371	221	31	221	31	371	7	371	7	371	

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, in Villages.

Villages.	UNOCCUPIED.										TOTAL.		
	Dry.					Wet.					Total.		
	Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.
	28	29	30	31	32	33	34	35	36	37	38	39	40
42 16 Mekapad	1,005	84	0	11	1,005	84	1,005	84	..
43 119 Mocherla	557	99	0	15	651	13	651	13	..
44 97 Mopad	286	59	0	10	648	74	648	74	..
45 1 Mugachintala	482	49	0	10	482	49	482	49	..
46 80 Muppalla, &c.	16	67	0	9	16	67	16	67	..
47 34 Muppavaram	158	37	0	15	158	37	158	37	..
48 27 Nagannakhandrika, &c. ..	1,174	03	0	12	1,174	03	1,174	03	..
49 55 Nandanavanam, &c. ..	107	17	1	1	107	17	107	17	..
50 20 Narasimhanayanikandri- ka, &c.	496	11	0	10	496	11	496	11	..
51 37 Narasingolu, &c.	263	95	1	3	263	95	263	95	..
52 88 Nekunampuram, &c. ..	308	70	0	13	314	56	314	56	..
53 8 Nernurupad	215	83	0	8	215	83	215	83	..
54 90 Nukavaram	119	64	0	14	119	64	119	64	..
55 25 Patchava	252	02	0	15	252	02	252	02	..
56 61 Pakala	1,148	1	1	1	1,312	08	1,312	08	..
57 45 Paletipad	271	01	1	7	271	01	271	01	..
58 53 Palukur	293	76	0	15	309	35	309	35	..
59 71 Palur	11	39	0	9	11	39	11	39	..
60 77 Pandulapad	109	53	0	15	109	53	109	53	..
61 35 Payidipad	43	86	1	4	43	86	43	86	..
62 91 Pedavenkanapalem	472	10	0	12	482	0	482	0	..
63 33 Peridipi	363	39	0	14	363	39	363	39	..
64 10 Pettur, &c.	1,628	45	0	10	1,648	65	1,648	65	..

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluq, Nellore District, 85 Villages.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks.
		No. of years.				
		Average Demand.	Average Remission.	Average Collection.		
		38	39	40	41	
		RS.	RS.	RS.	RS.	
42	16 Mekapad	10	826	21	805	Smalley Mucta. ... 3rd Class Dry.
43	119 Mocherla	10	2,485	447	2,038	Do. Prevailing wet rates moderate ... 2nd do.
44	97 Mopad	10	4,572	493	4,079	Do. Existing dry rates slightly high ... 2nd do.
45	1 Mugachintala	10	1,490	15	1,475	Traver's Mucta. Existing dry rates slightly high ... 3rd do.
46	80 Muppalla, &c.	10	1,462	4	1,458	1st, Muppalla. ... Smalley Mucta ... 2nd do.
						2nd, Raghuramadikshatulu Kandrika } Smalley Mucta
						3rd, Subbadikshatula Kandrika } ..
47	34 Muppavaram	10	3,349	..	3,349	Traver's Mucta } ..
48	27 Nagannakandrika, &c.	10	3,934	13	3,921	Traver's Mucta } ..
49	55 Nandanavanam, &c.	10	4,266	..	4,266	Traver's Mucta } ..
						1st, Nandanavanam } Smalley Mucta. Existing rate moderate..
50	20 Narasimhanayanikandrika, &c.	10	1,476	3	1,473	1st, Parnasalaravandrika } Smalley Mucta
						2nd, Pirapuram } Traver's Mucta
51	37 Narasingolu, &c.	10	2,373	..	2,373	Traver's Mucta } Smalley Mucta. Existing dry rates rather low
52	88 Nekunampuram, &c.	10	5,964	430	5,534	Traver's Mucta } Smalley Mucta
						1st, Nekunapuram } Traver's Mucta
						2nd, Pokuru } ..
53	3 Nernurupad	10	2,800	..	2,800	Smalley Mucta } ..
54	90 Nukavaram	10	973	..	973	Smalley Mucta } ..
55	25 Petchava	10	1,846	..	1,846	Smalley Mucta } ..
56	61 Pakala	10	4,634	1,299	3,335	Traver's Mucta. Prevailing rates rather high. Arenaceous soils, 3rd class
57	45 Palatipad	10	2,755	..	2,755	Do. Present dry rates moderate
58	53 Palukuru	10	5,852	645	5,207	Smalley Mucta. Existing dry rates moderate
59	71 Paluru	10	1,392	..	1,392	Do. do.
60	77 Pandulapad	10	1,393	..	1,393	Do. do.
61	35 Payidipad	10	2,003	2	2,001	Do. do.
62	91 Pedavenkanapalem	10	1,028	14	1,014	Traver's Mucta } ..
63	33 Peridepi	10	1,819	..	1,819	Do. } ..
64	10 Petlur, &c.	10	2,555	66	2,489	1st, Petlur Smalley Mucta } Settled by Mr. Dykes
						2nd, Chamartavarikandrika. }

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluk, Nellore District, 85 Villages.

OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
Villages.	Dry.			Wet.			Total.			Transfer from Dry to Wet.			Transfer from Wet to Dry.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
1	2	3	4	5	6	7	8	9	10	11	12	13																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
65	84 Ponnalur ..	3,079	86	4,885	5	1	9	3,079	86	4,885	5	1	9	3	72

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluk, Nellore District, 85 Villages.

SETTLEMENT AS NOW PROPOSED.										COMPARISON ■■■ ASSESSMENT.					
Villages.	Dry.			Wet.			Total.			Columns 3 and 15.		Columns 6 and 18.		Columns 9 and 21.	
	Arca.	Assessment.		Area.	Assessment.	Average.	Area.	Assessment.	Area.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.
		RS.	A.		RS.	A.		RS.							
	14	15		16	17	18	19	20	21	22	23	24	25	26	27
65 84 Ponnalur ..	3,079	4,410	10	7	132	63	..	3,079	86	4,410	10	475	10	475	10
66 111 Potur ..	466	359	4	0	12	0	..	598	82	1,003	2	77	29	212	21
67 36 Ramachandrapuram ..	597	966	3	10	4	597	13	966	3	118	14	118	14
68 120 Ramayapatam ..	218	186	15	0	68	25	..	286	84	506	10	68	57	38	9
69 121 Ravuru ..	733	562	6	0	469	45	4	1,202	71	2,632	10	221	65	749	40
70 87 Samirapalem ..	2,470	3,496	15	1	76	78	..	2,470	30	3,496	15	319	10	319	10
71 65 Sanampudi ..	2,260	3,169	11	6	5	2,337	67	3,579	3	224	6	144	4
72 98 Singamanenipalli ..	1,248	2,147	14	1	913	19	..	1,248	03	2,147	14	116	..	116	6
73 60 Sonarazupalli ..	272	261	8	0	202	51	5	1,185	98	5,290	5	36	12	127	2
74 15 Tangella ..	3,883	3,482	3	0	63	79	..	4,086	07	4,678	10	441	15	572	14
75 42 Uppalapad ..	1,820	3,370	10	1	1,820	64	3,370	10	760	29	760	29
76 18 Vardinenipalem ..	986	862	8	0	43	21	5	999	79	1,233	14	72	24	259	27
77 47 Vavilipad ..	1,135	2,614	13	2	4	1,179	20	2,816	7	424	19	471	16
78 81 Vellatur ..	2,663	4,113	6	1	2,663	39	4,113	6	1,340	48	1,332	48
79 28 Vempad ..	1,033	1,586	12	1	1,033	87	1,586	12	318	25	199	14
80 40 Vennur, &c..	2,535	4,450	5	1	150	44	6	2,685	87	5,433	7	334	8	328	6
81 52 Vikkerlapeta ..	1,131	1,883	11	1	1,131	23	1,883	11	158	9	158	9
82 118 Virepalli ..	535	534	1	1	306	44	4	841	68	2,013	3	82	18	432	27
83 73 Voguru ..	1,613	2,454	6	1	133	63	5	1,747	38	3,238	0	161	6	299	9
84 48 Zarugumalli ..	2,419	4,173	7	1	2,419	87	4,173	7	233	6	233	6
85 14 Zuvviguunta ..	645	667	15	1	645	97	667	15	77	13	77	13
Total ..	133,064	1,93,429	7	1	7	61	5	71,47,099	62	269,886	10	12,514	7	15,026	6
Trivajasti or Water Rate
Grand Total ..	133,064	1,93,429	7	1	7	61	5	71,47,099	62	269,886	10	12,514	7	14,380	6

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandakur Taluk, Nellore District, 85 Villages.

Villages.	UNOCCUPIED.										TOTAL.		
	Dry.					Wet.					Total.		
	Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.
	28	29	30	31	32	33	34	35	36	37			
84 Ponnalur ..	579	425	1	39	579	39	25	1	3,659	25	4,835
111 Pothur ..	198	108	7	88	205	50	32	12	804	32	1,132
86 Ramachandrapuram ..	98	117	15	52	98	52	65	15	695	65	1,084
120 Ramayapatam ..	283	203	14	97	284	03	87	3	570	87	710
121 Ravuru ..	267	193	0	03	325	03	74	4	1,527	74	3,005
87 Samirapalem ..	154	153	13	92	154	92	22	13	2,625	22	3,655
71 65 Sanampudi ..	172	175	15	55	184	39	6	14	2,522	6	3,804
98 Singamanenipalli ..	12	8	11	26	12	26	9	11	1,260	29	2,156
60 Somarazupalli ..	364	277	13	52	529	26	24	10	1,715	24	6,183
15 Tangella ..	2,983	2,174	12	08	3,015	83	90	1	7,101	90	6,970
42 Uppalapad ..	291	432	14	79	291	79	43	14	2,112	43	3,808
18 Vardinenipalem ..	287	141	7	70	288	42	21	11	1,288	21	1,378
47 Vaviletipad ..	19	24	8	15	19	15	35	8	1,198	35	2,840
82 Vellaturu ..	290	302	13	23	290	23	62	13	2,953	62	4,416
28 Vempad ..	274	174	8	83	274	83	70	8	1,308	70	1,761
40 Vennur, &c. ..	140	107	2	10	162	70	57	9	2,848	57	5,623
52 Vikkirelapeta ..	50	55	6	91	50	91	14	6	1,182	14	1,939
118 Virepalle ..	787	638	0	12	804	64	32	7	1,646	32	2,721
73 Voguru ..	346	308	7	86	362	67	5	6	2,110	5	3,614
48 Zarugumalli ..	100	125	11	69	100	69	56	11	2,520	56	4,299
14 Zuvvignunta ..	480	313	2	16	480	16	13	2	1,126	13	981
Total ..	37,911	30,132	9	60	13	4	2,526	95	55	9	1,87,538	17	3,10,082
Tirvajasti or Water Rate	646
Grand Total ..	37,911	30,132	9	60	13	4	2,526	95	55	9	1,87,538	17	3,10,728

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kandukur Taluk, Nellore District, 85 Villages.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks.
		No. of Years.	Average Demand.			
			38	39	40	
65	84 Ponnalur ..	10	4,425	37	4,388	Smalley Mucta.. .. 3rd Class Dry.
66	111 Potlur ..	10	752	203	549	Traver's Mucta. Wet rates moderate .. 3rd do.
67	86 Ramachendrapuram ..	10	868	3	865	Smalley Mucta. .. 2nd do.
68	120 Ramayapatam ..	10	468	81	387	Do. Arenaceous soils, 3rd class .. 3rd do.
69	121 Ravuru ..	10	1,979	624	1,355	Do. Prevailing rates rather low. Arenaceous soils, 3rd class .. 3rd do.
70	87 Samirapalem ..	10	2,942	1	2,941	Traver's Mucta. .. 2nd do.
71	65 Sanampudi ..	10	2,949	177	2,772	Smalley Mucta. .. 2nd do.
72	98 Sungamanenipalli ..	10	1,873	..	1,873	Traver's Mucta. .. 2nd do.
73	60 Somarazupalli ..	10	4,640	1401	3,239	Smalley Mucta. .. 2nd do.
74	15 Tangella..	10	3,648	31	3,617	Do. .. 3rd do.
75	42 Uppalapad ..	10	2,526	1	2,525	Do. Present dry rates very moderate .. 2nd do.
76	18 Vardinenipalem..	10	1,017	19	998	Do. .. 3rd do.
77	47 Vaviletipad ..	10	2,071	20	2,051	Do. Existing rates moderate .. 1st do.
78	82 Vellatur ..	10	2,561	6	2,555	Smalley Mucta. Existing dry rates very low .. 2nd do.
79	28 Vempad ..	10	1,246	..	1,246	Do. .. 2nd do.
80	40 Vennur, &c. ..	10	4,726	496	4,230	1st, Vennur } Smalley Mucta.. 2nd do.
						2nd, Krishnasatrulakandrika }
81	52 Vikkirelapeta ..	10	1,408	..	1,408	Smalley Mucta.. .. 2nd do.
82	118 Virepalle..	10	1,538	451	1,087	Do. Existing wet rates rather low .. 2nd do.
83	73 Voguru ..	10	3,071	299	2,772	Do. .. 2nd do.
84	48 Zarugumalli ..	10	3,510	17	3,493	Do. .. 2nd do.
85	14 Zuvvigunta ..	10	583	..	583	Do. .. 3rd do.
Total
Tirvajasti or Water rate
Grand Total ..		10	2,32,520	18,592	2,13,928	..

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.					
Villages.	Dry.			Wet.			Total.			Transfer from Dry to Wet.			Transfer from Wet to Dry.		
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.
1	2	3	4	5	6	7	8	9	10	11	12	13			
	Acres. C.	Rs.	A.	Rs.	C.	Acres. C.	Rs.	A.	Rs.	C.	Acres. C.	Rs.	A.		
1	49 Ayyavaripalli, &c. ..	833 66	494 1	0 9	833 66	494 1		
2	2 Bommireddipalli, &c. ..	1,879 23	1,599 13	0 14	1,879 23	1,599 13		
3	{ 10 Challengarigela, &c. ..	958 21	775 9	0 13	958 21	775 9		
4		50 Chenchuredipalli, &c. ..	371	10 6	2 13	3 71	10 6		
5	41 Cherlopalli, &c. ..	1,447 25	853 7	0 9	100 69	591 12	5 14	1,547 94	1,445 3	10 88	2 8	50 39	8		
6	37 Chinaalavalapad, &c. ..	1,743 63	1,217 14	0 11	202 58	845 5	4 3	1,946 21	2,063 3	13 20	6 43	09 156	13		
7	24 Chinacherlopalli, &c. ..	609 11	616 0	1 0	609 11	616 0		
		704 35	565 9	0 13	43 01	434 9	10 1	747 36	1,000 2	10 49	8 1		
8	{ 55 Chintalapalem, &c. ..	190 98	206 8	1 1	190 98	206 8		
9		15 Dasaripalli, &c. ..	325	5 4	1 10	3 25	5 4		
10	13 Doddichintala ..	2,324 44	1,890 6	0 13	2,324 44	1,890 6		
11	{ 30 Gokulam, &c. ..	1,628 07	1,330 2	0 13	1,628 07	1,330 2		
			1,387 41	1,114 0	0 13	1,387 41	1,114 0	
		522	3 15	0 12	5 22	3 15		

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

Villages.	SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.											
	Dry.					Wet.					Total.					Columns 3 and 15.		Columns 6 and 18.		Columns 9 and 21.		
	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.		
14	15	16	17	18	19	20	21	22	23	24	25	26	27									
1 49 Ayyavaripalli, &c. ..	833	66	620	6	0	12	833	66	620	6	126	+ 26	..	126	+ 26	..	126	+ 26	
2 2 Bommedipalli, &c. ..	1,879	23	1,796	0	0	15	1,879	23	1,796	0	196	+ 12	..	196	+ 12	..	196	+ 12	
3 10 Challagarigela, &c. ..	958	21	943	7	1	0	958	21	943	7	168	+ 22	..	168	+ 22	..	168	+ 22	
4 50 Chenchuredipalli, &c. ..	3	71	9	4	2	8	3	71	9	4	1	— 11	..	1	— 11	..	305	+ 22	
	1,444	87	1,054	1	0	12	103	07	696	4	6	13	5	201	+ 23	104	+ 19	104	+ 19	
5 41 Cherlopalli, &c. ..	1,773	52	1,508	3	0	14	172	69	1,113	5	6	6	8	290	+ 24	268	+ 31	558	+ 27	558	+ 27	
6 37 China Alavalapad, &c. ..	609	11	563	7	0	15	609	11	563	7	53	— 8	53	— 8	..	53	— 8
7 24 Chinacherlopalli, &c. ..	693	86	694	10	1	0	53	50	356	3	6	1	13	129	+ 23	78	— 18	51	+ 5	51	+ 5	
8 55 Chintalapalem, &c. ..	190	98	225	4	1	2	190	98	225	4	19	+ 9	19	+ 9	..	19	+ 9
9 15 Dasaripalli, &c. ..	3	25	8	2	2	8	3	25	8	2	3	+ 60	3	+ 60	..	3	+ 60
	2,324	44	2,117	7	0	15	2,324	44	2,117	7	227	+ 12	227	+ 12	..	227	+ 12
10 13 Doddichintala ..	1,628	07	1,847	6	1	2	1,628	07	1,847	6	517	+ 39	517	+ 39	..	517	+ 39
	1,387	41	1,070	12	0	12	1,387	41	1,070	12	43	— 4	43	— 4	..	43	— 4
11 30 Gokulam, &c. . . .	5	22	13	1	2	8	5	22	13	1	9	+ 225	9	+ 225	..	9	+ 225

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

[illegible]

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluk, Nellore District, 34 Villages.

Villages.		AVERAGE ASSESSMENT OF PAST YEARS.				Remarks.	42																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
		No. of years.	Average Demand.	Average Remission.	Average Collection.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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1	49 Ayyavaripalli, &c.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluk, Nellore District, 34 Villages.

Villages.	OCCURRED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.					
	Dry.					Wet.					Transfer from Dry to Wet.			Transfer from Wet to Dry.		
	Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.	Area.		Assessment.
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
12 25 Gopasamudram, &c.	2,189	35	1,159	14	0	9	2,189	35	1,159	14	0	9	2,189	35	1,159	14
13 1 Gudipad	2067	39	524	7	0	11	2067	39	524	7	0	11	2067	39	524	7
14 45 Guntur Linganaipalem, &c.	753	39	1,964	12	0	9	753	39	1,964	12	0	9	753	39	1,964	12
15 53 Guruvajipeta, &c.	2,137	31	1,314	5	0	10	2,137	31	1,314	5	0	10	2,137	31	1,314	5
16 12 Hajipuram, &c.	1,088	0	1,055	7	1	0	1,088	0	1,055	7	1	0	1,088	0	1,055	7
17 4 Hajipuram	1,351	79	944	9	0	11	1,351	79	944	9	0	11	1,351	79	944	9
18 21 Hanumanapuram, &c.	706	68	629	6	0	14	706	68	629	6	0	14	706	68	629	6
19 11 Hanumanunipad	707	71	691	5	1	0	707	71	691	5	1	0	707	71	691	5
20 33 Hussunapuram, &c.	661	74	450	14	0	11	661	74	450	14	0	11	661	74	450	14
21 22 Isullapalli, &c.	475	61	395	9	0	15	475	61	395	9	0	15	475	61	395	9
	423	34	88	3	2	1	423	34	88	3	2	1	423	34	88	3

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluk, Nellore District, 34 Villages.

Villages.	SETTLEMENT AS NOW PROPOSED.										COMPARISON OF ASSESSMENT.					
	Dry.					Wet.					Columns 3 and 15.			Columns 6 and 18.		Columns 9 and 21.
	Area.		Assessment.		Average.	Area.		Assessment.	Average.	Total.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.	Differ- ence.	Per- centage.
	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
12 25 Gopasamudram, &c.	2,189	35	1,530	12	0	11	1,530	12	371	32
13 1 Gudipad	20	67	51	11	2	8	51	11	12	30
14 45 Guntur Lingnapalem, &c.	760	10	721	13	0	15	37	44	190	6	5	1	197	38
15 58 Guruvajipeta, &c.	3,661	54	2,401	11	0	11	41	12	289	10	7	0	437	22
16 12 Hajipuram, &c.	24	73	61	14	2	8	25	68
17 4 Hajipuram	2,136	72	1,384	3	0	10	26	28	186	10	7	2	70	5
18 21 Hanumantapuram, &c.	1,088	0	1,129	6	1	1	74	7
19 11 Hanumantunipad	1,351	79	1,269	4	0	15	325	34
20 33 Hussenupuram, &c.	706	68	777	14	1	2	148	24
21 22 Isullapalli, &c.	707	71	838	4	1	4	147	21
	661	74	475	0	0	11	24	5
	475	61	482	3	1	8	87	22
	42	34	105	13	2	8	18	21

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

Villages.	UNOCCUPIED.												Total.		
	Dry.						Wet.						Total.		
	Area.			Average.			Assessment.			Average.			Area.		
	Assessment.			Assessment.			Assessment.			Assessment.			Assessment.		
	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
12 25 Gopasamudram, &c. . .	Acres. 1,940	Rs. 765	1	6	Acres. ..	Rs.	Acres. 1,940	Rs. 765	1	13
13 1 Gudipad	Acres. 1,465	Rs. 992	12	11	Acres. 66	Rs. 1	15	Acres. 1,466	Rs. 994	11	11
14 45 Guntur Lingnapalem, &c. . .	Acres. 2,786	Rs. 917	7	5	Acres. ..	Rs.	Acres. 2,786	Rs. 917	7	14
15 53 Guruvajipeta, &c. . .	Acres. 1,395	Rs. 555	10	8	Acres. 3	Rs. 15	14	Acres. 1,399	Rs. 571	8	12
16 12 Hajipuram, &c. . .	Acres. 1,838	Rs. 1,154	12	10	Acres. ..	Rs.	Acres. 1,838	Rs. 1,154	12	2
17 4 Hajisupuram	Acres. 1,202	Rs. 762	4	10	Acres. ..	Rs.	Acres. 1,202	Rs. 762	4	8
18 21 Hanumantapuram, &c. . .	Acres. 899	Rs. 589	14	10	Acres. ..	Rs.	Acres. 899	Rs. 589	14	12
19 11 Hanumantunipad	Acres. 695	Rs. 423	3	10	Acres. ..	Rs.	Acres. 695	Rs. 423	3	7
20 33 Husseinupuram, &c. . .	Acres. 804	Rs. 249	7	5	Acres. ..	Rs.	Acres. 804	Rs. 249	7	7
21 22 Isullapalli, &c. . .	Acres. 1,413	Rs. 826	8	9	Acres. ..	Rs.	Acres. 1,413	Rs. 826	8	10
	Acres. ..	Rs.	Acres. ..	Rs.	Acres. ..	Rs.	13

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

Villages.		AVERAGE ASSESSMENT OF PAST YEAR.				Remarks.
		No. of Years.	Average Demand.	Average Remission.	Average Collection.	
		38	39	40	41	42
12	25 Gopasamudram, &c. ..	10	1,566	224	1,342	1st Gopasamudram 2nd Gudipatipalli 3rd Jarlapalem 4th Kattakindipali 5th Pandurangalavaram } Present rates moderate 4th Class Dry.
13	1 Gudipad	10	983	130	853	Do.
14	45 Guntur Lingnapalem, &c.	10	4,632	700	3,932	1st, Guntur Lingnapalem 2nd, Kodandaramapuram 3rd, Pedda Irlapad .. 4th, Sarichennupalli } Do.
15	53 Guruvajipeta, &c. ..	10	1,795	279	1,516	1st, Guruvajipeta 2nd, Naddimallapuram } 3rd do.
16	12 Hajipuram, &c. ..	10	1,238	155	1,083	1st, Hajipuram 2nd, Kancherlapad } 3rd do.
17	4 Hajisupuram	10	1,172	111	1,061	3rd, Mittapalem Existing dry rates are very moderate
18	21 Hanumantapuram, &c. ..	10	817	108	709	1st, Hanumantapuram 2nd, Kottapalli .. 3rd, Narayapalli 4th, Rangammapeta 5th, Ratinenipalli } 3rd do.
19	11 Hanumantunipad	10	817	86	731	1st, Hussenupuram 2nd, Padmapuram } 3rd do.
20	33 Hussenupuram, &c.	10	495	67	428	3rd, Narasamabapuram. 1st, Isullapalli } 4th do.
21	22 Isullapalli, &c. ..	10	770	138	632	2nd, Vummanapalli 3rd, Gavuravaram } 3rd do.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluk, Nellore District, 34 Villages.

Villages.		OCCUPIED BY THE ACCOUNTS OF FARLI 1278.										ADJUSTMENTS EFFECTED.					
		Dry.			Wet.			Total.				Transfer from Dry to Wet.			Transfer from Wet to Dry.		
		Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.
1		2	3	4	5	6	7	8	9	10	11	12	13				
22	29 Kammappad, &c. ..	61233	427 4	0 11	612 33	427 4
23	9 Kanigiri, &c. ..	{ 1,68295	1,243 2	0 12	77 13	805 6	10 6	1,760 08	2,048 8	18 33	20 0	4 66	10 15
		464	9 12	2 2	4 64	9 12
24	17 Kudumulagunta, &c. ..	1,40632	923 2	0 11	1,406 32	923 2
25	14 Kutagundla ..	1,06142	765 8	0 12	1,061 42	765 8
26	16 Lingangunta, &c. ..	1,40186	848 12	0 10	1,401 86	848 12
27	8 Machavaram, &c. ..	{ 1,06780	1,118 11	1 2	1,067 80	1,118 11
		5415	135 12	2 8	54 15	135 12
28	52 Marakondapuram, &c. ..	1,47595	718 2	0 8	1,475 95	718 2
29	48 Mogalicherla, &c. ..	3,54609	1,663 10	0 8	3,546 09	1,663 10
30	26 Muppalapad..	73199	391 13	0 9	731 99	391 13
31	56 Musunur ..	2,23102	1,167 0	0 8	2,231 02	1,167 0
32	3 Pedaalavalapad ..	5,59908	1,874 9	0 5	5,599 08	1,874 9
33	20 Valicherla ..	{ 85246	872 11	1 1	852 46	872 11
		4754	113 15	2 6	47 54	113 15

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kangari Taluq, Nellore District, 34 Villages.

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Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kavagiri Taluq, Nellore District, 34 Villages.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Talug, Nellore District, 84 Villages.

Villages.		ASSESSMENT OF THE PAST YEARS.				Remarks.	
		No. of years.	Average Demand.	Average Remission.	Average Collection.		
		38	39	40	41	42	
22	29 Kammamad, &c. . .	10	556	82	474	1st, Kammamad . . } 2nd, Ramagopalapuram } Existing wet rates rather high	.. 4th Class Dry.
23	9 Kanigiri, &c. . .	10	2,684	414	2,270	1st, Kanigiri } 2nd, Kasipuram }	.. 3rd do.
24	17 Kudumulagunta, &c. . .	10	1,231	138	1,093	1st, Kudumulagunta } Prevailing dry rates very moderate	.. 3rd do.
25	14 Kutagundla, &c. . .	10	933	113	820	2nd, Kutagundla . . } 1st, Mallavaram . . } Do.	.. 3rd do.
26	16 Lingamgunta, &c. . .	10	1,098	130	968	3rd, Naranagopalapuram. } 1st, Lingamgunta } Do.	.. 3rd do.
27	8 Machavaram, &c. . .	10	1,728	248	1,480	2nd, Vemulapad }	.. 3rd do.
28	52 Markondapuram, &c. . .	10	966	128	838	1st, Machavaram . . } 2nd, Sankhavaram. } 3rd do.
29	48 Mogalicherla, &c. . .	10	1,401	78	1,323	1st, Markondapuram } Existing rates moderate	.. 4th do.
30	26 Muppallapad . .	10	365	35	330	2nd, Manginenpalli } 3rd, Raviguntapalli } 1st, Mogalicherla. . } Smalley Mucta 4th do.
31	56 Musunur . .	10	1,306	220	1,086	2nd, Chandravariapalem } 3rd, Kasturinayanipalli }	.. 4th do.
32	3 Pedaalavalapad . .	10	2,291	267	2,024	Prevailing rates very moderate	.. 4th do.
33	20 Valicherla . .	10	1,273	193	1,080	Prevailing dry rates very low 4th do.
	 3rd do.

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluk, Nellore District, 34 Villages.

Villages.		OCCUPIED BY THE ACCOUNTS OF FASLI 1278.										ADJUSTMENTS EFFECTED.									
		Dry.					Wet.					Total.					Transfer from Dry to Wet.				
		Area.		Assessment.		Average.	Area.		Assessment.		Average.	Area.		Assessment.			Area.		Assessment.		Area.
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
34	28 Vedullacheruvu, &c.	Acres. 679	Rs. 357	12	0	8	Acres. 20	Rs. 3,318	6	6	3	Acres. 699	Rs. 357	12	0	8	Acres. 714	Rs. 992	0	1,043	73
	Total, exclusive of Area except- tionally rated	49,786	32,165	13	0	10	536	3,318	6	6	3	50,322	35,464	3	55	75	60	0	67	5	238
	Area under Private Tanks excep- tionally rated	206	444	1	2	2	206	444	1
	Total ..	49,992	32,609	14	0	10	536	3,318	6	6	3	50,529	35,928	4	55	75	60	0	67	5	238
	Tirvajasti or Water Rate	286	0	286	0
	Grand Total ..	49,992	32,609	14	0	10	536	3,604	6	6	12	50,529	36,214	4	55	75	60	0	67	5	238
	Total, exclusive of Area except- tionally rated	352,469	964,57,277	1	1	5	18,346	95,792	7	5	4	370,816	553,069	8	714	97	992	0	1,043	73	47
	Area under Private Tanks excep- tionally rated	206	444	1	2	2	206	444	1
	Total ..	352,676	964,57,721	2	1	5	18,346	95,792	7	5	4	371,022	553,513	9	714	97	992	0	1,043	73	47
	Tirvajasti or Water Rate	1,446	0	1,446	0
	Grand Total ..	352,676	964,57,721	2	1	5	18,346	97,238	7	5	5	371,022	554,959	9	714	97	992	0	1,043	73	47

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

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APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluk, Nellore District, 34 Villages.

Villages.	Unoccupied.														Total.			
	Dry.							Wet.							Total.			
	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	Area.	Assessment.	Area.	Assessment.
	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
34 28 Vedullacheruvu, &c.	Acres. 317	Rs. 92	A. 4	Acres. . .	Rs. . .	A. . .	Acres. 317	Rs. 82	A. 4	Acres. 317	Rs. 92	A. 4	Acres. 997	Rs. 64	Acres. 997	Rs. 487	Acres. 997	Rs. 487
Total exclusive of Area exception-ally rated	44,330	21,798	5	33	163	4	44,364	43	21,961	8	94,687	35	65,048	2	94,687	35	65,048	2
Area under Private Tanks excep-tionally rated	2	6	4	2	8	2	2	51	6	4	208	76	521	14	208	76	521	14
Total	44,333	21,804	9	33	163	4	44,366	94	21,967	12	94,896	11	65,570	0	94,896	11	65,570	0
Tirvajasti or Water Rate	286	0	286	0
Grand Total	44,333	21,804	9	33	163	4	44,366	94	21,967	12	94,896	11	65,570	0	94,896	11	65,570	0
Total exclusive of Area excep-tionally rated	1,19,194	81,837	3	3,347	13,004	3	122,542	19	94,842	1	493,358	83	7,02,122	4	493,358	83	7,02,122	4
Area under Private Tanks excep-tionally rated	2	6	4	2	8	2	2	51	6	4	208	76	521	14	208	76	521	14
Total	119,196	81,843	7	3,347	13,004	3	122,544	70	94,848	5	493,567	59	7,02,644	12	493,567	59	7,02,644	12
Tirvajasti or Water Rate	1,446	0	1,446	0
Grand Total	119,196	81,843	7	3,347	13,004	3	122,544	70	94,848	5	493,567	59	7,04,090	2	493,567	59	7,04,090	2

APPENDIX M.—(Continued.)

Comparative Statement showing the Financial Results of the Proposed New Settlement for the Villages of the Kanigiri Taluq, Nellore District, 34 Villages.

Villages.	ASSESSMENT OF THE PAST YEARS.				Remarks.
	No. of Years.	Average Demand.	Average Remission.	Average Collection.	
	38	39	40	41	42
34 28 Vedulacheruvu, &c.	10	RS. 443	RS. 47	RS. 396	1st, Vedulacheruvu 2nd, Vobulanayanipalli
Total, exclusive of Area exceptionally rated 4th Class Dry.
Area under Private Tanks exceptionally rated
Total
Tirvajasti or Water Rate
Grand Total	10	45,773	5,964	39,809	..
Total, exclusive of Area exceptionally rated
Area under Private Tanks exceptionally rated
Total
Tirvajasti or Water Rate
Grand Total	10	5,15,401	28,867	4,86,534	..

NOTE.—With the exception of Chenchureddipalli Inimerla, Chandravariipalem, and Kasturimayanipalli, all the remaining villages of this taluq forming a portion of the Ceded Districts are Sir Thomas Munro's Palmaish villages. They were transferred from the Kurnool to the Nellore District in 1860.

REVENUE SETTLEMENT OFFICE,
NELLORE AND NORTH ARCOT, CHITTUR,
20th May 1872.

(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

of Assessment for the Sub-Division Talooks, of the Nellore District.

[illegible]

APPENDIX N.—(Continued.)

Statement showing the Classification of the Dry and Wet Service Inams and the Results of applying the Proposed Rates of Assessment for the Sub-Division Taluqs of the Nellore District.

ONGOLE TALUQ.—(Continued.)														
Class and Sort.				Dry.—(Continued.)										
				3rd Class.						Total.				
				Area.		Rate.		Assessment.		Area.		Assessment.		
				8		9		10		11		12		
				Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	
II.	1	
				2	
III.	1	1	63	3	0	4	14	690	74	2,700	4
Extra	2	547	68	1,369	7	
				2	766	78	1	12	1,341	14	6,999	93	15,018	■
				3	2,901	96	1	4	3,627	7	10,967	36	15,902	15
				4	180	2	0	14	157	8	886	8	866	13
IV.	1	60	1	2	4	135	0	773	98	2,210	10
				2	1,574	64	1	4	1,968	5	2,472	46	3,338	3
				3	2,290	32	0	14	2,004	0	2,630	76	2,347	14
V.	1	33	36	58	6
				2	12	82	0	14	11	3	38	9	39	2
				3	58	4	0	6	21	12	185	22	85	6
Total ..				7,846	22	1	3	9,271	15	26,225	66	43,937	3	
Average	1	11	
VII.	1	
				2	119	24	1	0	119	4	166	21	177	15
				3	237	62	0	12	178	■	244	72	184	6
VIII.	1	
				2	27	6	0	12	20	5	29	45	22	6
				3	
Total ..				383	92	0	13	317	12	440	38	384	11	
Average	0	14	
XII.	1	23	53	1	4	29	7	23	53	29	7
				2	1	37	1	0	1	6	1	37	1	■
XIII.	1	5	20	1	0	5	3	5	20	5	3
				2
Total ..				30	10	1	3	36	0	30	10	36	0	
Average	1	■	
Grand Total ..				8,260	24	2	3	9,625	11	26,696	14	44,357	14	
Average	1	11	

APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inams of the Ongole Taluq.

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APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inam of Ongole Taluq.

ONGOLE TALUQ.—(Continued.)															
Class and Sort.		WET.—(Continued.)													
		4th Class.						Total.				Grand Total.			
		Area.		Rate.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		19	20	21	22	23	24	25	26	27	28	29	30	31	32
		Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.
II.	1	1	67	16	11	1	67	16	11
	2
III.	1	9	34	65	6	700	8	2,765	10
Extra	2	547	68	1,369	8
	2	45	92	252	9	7,045	85	15,271	■
	3	21	53	96	14	10,988	89	15,999	13
	4	7	1	24	9	893	9	891	6
IV.	1	1	74	13	1	775	72	2,223	14
	2	0	53	5	0	2	10	40	16	239	0	2,512	62	3,577	0
	3	32	4	155	4	2,662	80	2,503	2
V.	1	38	36	58	6
	2	38	9	39	2
	3	185	22	85	6
Total ..		0	53	5	0	2	10	159	41	863	6	26,385	7	44,800	9
Average	5	6
VII.	1
	2	166	21	177	15
	3	244	72	184	6
VIII.	1
	2	29	45	22	6
	3
Total	440	38	384	11
Average
XII.	1	12	77	4	8	57	7	15	93	76	6	39	46	105	13
	2	10	15	4	0	40	10	18	76	83	11	20	13	85	1
XIII.	1	5	20	5	3
	2	2	96	44	13	9	96	44	13
Total ..		22	92	4	4	98	1	44	65	204	14	74	75	240	14
Average	4	9
Grand Total ..		23	45	4	5	100	11	204	■	1,068	4	26,900	20	45,426	2
Average	5	4

APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inam of the Kandukur Taluq.

KANDUKUR TALUQ.													
Class and Sort.		Day.											
		1st Class.						2nd Class.					
		Area.		Rate.		Assessment.		Area.		Rate.		Assessment.	
1		2		3		4		5		6		7	
		Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	RS.	A.
III	1	105	8	3	■	367	13
Extra	2	131	59	2	8	329	0
	2	23	1	2	8	57	8	1,377	87	2	0	2,755	12
	3	42	88	1	12	75	1	1,228	5	1	8	1,842	1
	4
IV	1	144	0	3	0	432	0	369	80	■	■	924	8
	2	53	97	1	12	94	7	1,721	93	1	8	2,582	14
	3	438	1	1	0	438	0
V	1	116	32	1	■	174	8
	2	43	7	1	0	43	1
	3	7	28	..	8	8	10
Total ..		263	86	2	8	659	■	5,539	0	1	11	9,461	3
VII	1	127	70	2	0	255	■
	2	535	33	1	4	669	3
	3	315	78	0	14	276	4
VIII	1	17	90	1	■	26	14
	2	48	60	0	14	42	■
	3	49	82	0	8	24	15
Total	1,095	■	1	3	1,295	2
XII	1
	2
XIII	1
	2
Total
Grand Total ..		263	86	2	8	659	0	6,634	8	1	10	10,756	5

APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inams of the Kandukur Taluq.

KANDUKUR TALUQ.—(Continued.)													
Class and Sort				Dry.—(Continued.)									
				3rd Class.						Total.			
				Area.		Rate.		Assessment.		Area.		Assessment.	
				8		9		10		11		12	
				Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.
III.	1	24	12	3	0	72	6	129	20	440	8
Extra	2	101	35	1	12	177	6	1,502	23	2,990	10
	3	120	1	1	4	150	0	1,390	94	2,067	2
	4	54	85	2	4	123	7	603	80	1,559	0
IV.	1	35	15	2	4	79	1	2,495	78	3,577	8
	2	641	94	1	4	802	7	1,398	80	1,278	11
	3	77	94	1	4	97	7				
	3	960	79	0	14	840	11				
V.	1	116	32	174	8
	2	43	7	43	1
	3	7	28	■	10
Total ..				1,903	6	1	2	2,166	5	7,819	1	12,463	0
Average ..				113	9	1	9	176	■	1	10
VII.	1	9	53	2	0	19	1	137	23	274	7
	2	235	41	1	0	235	7	959	45	1,093	5
	3	188	71	1	0	188	11	1,220	■	938	15
	3	779	85	0	12	584	14				
	3	124	48	0	10	77	13				
VIII.	1	27	63	1	8	41	7	45	53	68	5
	2	16	48	0	12	12	6	115	23	86	4
	3	50	15	0	10	31	6				
	3	5	14	0	6	1	15	60	61	29	..
	3	5	65	0	6	2	2				
Total ..				1,036	88	..	13	834	10	2,538	11	2,490	4
Average ..				406	15	0	14	360	8	1	0
XII.	1	16	26	1	..	16	4	16	26	16	4
	2
XIII.	1	14	82	1	..	14	13	14	82	14	13
	2
Total ..				31	8	1	0	31	1	31	8	31	1
Average	1	0
Grand Total ..				2,971	2	1	0	3,032	0	10,388	20	14,984	5
Average ..				519	24	1	0	537	0	1	7

APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inams of the Kandukur Taluq.

KANDUKUR TALUQ.—(Continued.)																		
Class and Sort.					WET.													
					2nd Class.						3rd Class.							
					Area.		Rate.		Assessment.		Area.		Rate.		Assessment.			
					13		14		15		16		17		18			
					Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	RS.	P.		
III.	1	
Extra	2	
				2	54	64	5	8	300	8	
				3	63	41	4	8	285	6	
				4	7	35	3	8	25	12	
IV.	1	31	36	7	8	235	3	
				2	190	61	6	0	1,143	11	11	17	5	8	61	7	7	
				3	120	62	5	0	603	2	6	17	4	8	27	12	12	
V.	1	
				2	13	46	5	0	67	5	1	95	4	8	8	12	12	
				3	13	26	3	0	39	13	
Total ..					494	71	5	7	2,700	12	19	29	5	1	97	15	15	15
VII.	1	21	82	7	0	152	12	7	42	6	8	48	4	4	
				2	90	63	5	8	547	15	51	49	5	0	257	7	7	
				3	38	89	4	8	175	0	10	■	4	0	40	5	5	
VIII.	1	1	2	5	8	5	10	10	
				2	6	74	4	0	26	15	15	
				3	1	10	3	0	3	5	
Total ..					161	44	5	7	879	0	76	75	4	15	378	9	9	9
XII.	1	28	48	6	0	170	14	5	90	5	8	32	7	7	
				2	15	1	5	0	75	1	23	40	4	8	105	5	5	
XIII.	1	0	42	5	0	2	2	
				2	0	18	4	0	0	12	12	
Total ..					43	91	5	10	248	1	29	48	4	11	138	■	■	■
Grand Total ..					700	6	5	7	3,827	13	125	52	4	14	615	0	0	0

APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inams of the Kandukur Taluq.

KANDUKUR TALUQ.—(Continued.)																
Class and Sort.			WET.—(Concluded.)										GRAND TOTAL.			
			4th Class.						Total.							
			Area.		Rate.		Assessment.		Area.		Assessment.		Area.		Assessment.	
			19	20	21	22	23	24	25							
III.	..	1	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	Acres.	C.	RS.	A.
Extra	..	2	131	59	329	0
		2	54	64	300	8	1,556	87	3,291	■
		3	2	72	3	8	9	8	66	13	294	14	1,457	7	2,362	0
		4	7	35	25	12	7	35	25	12
IV.	..	1	31	36	235	3	635	16	1,794	3
		2	2	31	5	0	11	9	204	9	1,216	11	2,699	87	4,793	14
		3	126	79	630	14	1,525	59	1,909	■
V.	1	116	32	174	■
		2	15	41	76	1	58	48	119	2
		3	13	26	39	13	20	54	43	7
Total ..			5	3	4	3	21	1	519	3	2,819	12	8,338	4	15,282	12
Average	5	7
VII.	..	1	29	24	201	0	166	47	475	7
		2	151	12	805	6	1,110	57	1,898	11
		3	48	97	215	5	1,269	3	1,154	4
VIII.	..	1	1	2	5	10	46	55	73	15
		2	6	74	26	15	121	97	113	3
		3	1	10	3	5	61	71	32	5
Total	238	19	1,257	9	2,776	30	3,747	13
Average	5	4
XII.	..	1	34	38	203	5	34	38	203	5
		2	38	41	180	6	54	67	196	10
XIII.	..	1	0	42	2	2	15	24	16	15
		2	0	18	0	12	0	18	0	12
Total	73	39	386	9	104	47	417	10
Average	5	4
Grand Total ..			5	3	4	3	21	1	830	61	4,463	14	11,218	81	19,448	3
Average	5	6

APPENDIX N.--(Continued.)

Classwar Abstract of the Service Inams of the Kanigiri Taluq.

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APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inams of the Kanigiri Taluq.

KANIGIRI TALUQ.—(Continued.)																			
Class and Sort.				Dry.—(Continued.)				Wet.											
				Total.				2nd Class.						3rd Class.					
				Area.		Assessment.		Area.		Rate.		Assessment.		Area.		Rate.		Assessment.	
8		9		10		11		12		13		14		15					
II.	1	Acres.	C.	RS.	A.	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	RS.	A.
				0	98	3	15	13	70	10	0	137	0
			2	5	24	13	2	5	18	7	8	38	14
III.	1	2	87	7	0	20	1
	(Extra)	2
			2
			3	285	6	285	1
			4
IV.	1	100	64	217	11	50	89	7	■	381	11
			2	1,354	30	1,459	1	73	12	6	0	438	12	4	14	5	8	22	12
			3	2,384	60	1,620	12	8	46	5	0	42	5	0	57	4	8	2	9
V.	1
			2	174	25	125	0
	..		3	76	11	31	7
Total ..				4,381	18	3,756	1	154	22	■	14	1,058	1	4	71	5	■	25	5
Average	0	14
VII.	1	775	41	1,487	7	42	90	7	0	300	5
			2	4,269	44	3,754	15	28	23	5	8	155	4
			3	7,550	93	4,149	3	5	4	4	8	22	11
VIII.	1	861	■	1,233	8	2	80	6	0	16	13
			2	4,288	28	2,500	10
			3	1,433	66	419	15	12	83	3	0	38	8
Total ..				19,178	78	13,545	10	91	80	5	13	533	9
Average	0	11
Grand Total ..				23,559	96	17,301	11	246	■	6	8	1,592	4	4	71	5	5	25	5
Average	0	12

APPENDIX N.—(Continued.)

Classwar Abstract of the Service Inams of the Kanigiri Taluq.

KANIGIRI TALUQ.—(Continued.)															
Class and Sort.		WET.—(Continued.)													
		4th Class.						Total.				Grand Total.			
		Area.		Rate.		Assessment.		Area.		Assessment.		Area.		Assessment.	
		16		17		18		19		20		21		22	
		Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Acres.	C.	Rs.	A.
II...	1	13	70	137	0	14	68	140	15
	2	5	18	38	14	10	42	52	0
III...	1	2	87	20	1	2	87	20	1
(Extra)	2
	3	285	6	285	1
	4
IV...	1	25	56	6	■	153	6	76	45	535	1	177	9	752	12
	2	13	50	5	0	67	8	90	76	529	0	1,445	■	1,988	1
	3	19	1	8	8	66	■	28	4	111	6	2,412	64	1,732	2
V...	1
	2	174	25	125	■
	3	76	11	31	7
Total ..		58	7	4	15	287	6	217	0	1,371	■	4,598	18	5,127	7
Average	6	5
VII.	1	73	64	5	8	405	0	116	54	705	5	891	95	2,192	12
	2	14	25	4	0	57	■	42	48	212	4	4,311	92	3,967	3
	■	8	16	■	8	28	9	13	20	51	4	7,564	13	4,200	7
VIII. ..	1	6	2	4	8	27	1	8	82	43	14	869	88	1,277	■
	2	3	59	3	8	12	9	3	59	12	9	4,291	87	2,513	■
	3	0	70	2	0	1	6	13	53	39	14	1,447	19	459	13
Total ..		106	36	5	0	531	■	198	16	1,065	2	19,376	94	14,610	12
Average	5	■
Grand Total ..		164	43	5	0	818	15	415	16	2,436	8	23,975	12	19,738	■
Average	5	14

Nellore District.

TOTAL OF THREE TALUQS.																
Class and Sort.					Dry.											
					1st Class.						2nd Class.					
					Area.		Rate.		Assessment.		Area.		Rate.		Assessment.	
1					2		3 ^o		4		5		6		7	
					Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.
I.	1
				2
III.	1	566	98	2,267	15	227	21	795	4
Extra	2	679	27	1,698	3
				2	2,443	51	6,108	12	5,190	52	10,381	1
				3	752	64	1,317	2	8,583	69	12,875	8
				4	13	3	16	5	693	3	693	■
IV.	1	725	75	2,177	4	502	2	1,255	1
				2	145	94	255	■	2,527	78	3,791	10
				3	13	91	17	6	764	54	764	8
V.	1	33	36	58	6	116	32	174	8
				2	10	55	13	3	57	79	57	13
				3	15	46	7	12	119	0	59	8
Total ..					4,721	13	2	9	12,239	7	19,461	17	1	11	32,546	0
Average
VII.	1	127	70	255	6
				2	582	30	727	14
				3	322	83	282	7
VIII.	1	17	90	26	14
				2	50	99	44	9
				3	49	82	24	15
Total	1,151	54	1	3	1,362	1
Average
XII.	1
				2
XIII.	1
				2
Total
Average
Grand Total ..					4,721	13	2	9	12,239	7	20,612	71	1	10	33,908	1
Average

APPENDIX N.—(Continued.)

*Grand Total of the Classwar Abstract of the Service Inams for the three Taluqs comprising the Sub-Division of the
Nellore District.*

TOTAL OF THREE TALUQS.—(Continued.)																			
Class and Sort.		Dry.—(Continued.)																	
		3rd Class.						4th Class.						Total.					
		Area.		Rate.		Assess- ment.		Area.		Rate.		Assess- ment.		Area.		Assess- ment.			
		8		9		10		11		12		13		14		15			
II	...	1	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	Rs.	A.	Acres.	C.	Rs.	A.	
	...	2	
III	...	1	25	75	77	4	819	94	3,140	7	
Extra	...	2	679	27	1,698	3	
	...	2	868	13	1,519	4	8,502	16	18,009	1	
	...	3	3,021	97	3,777	7	285	6	285	1	12,643	36	18,255	2	
	...	4	180	2	157	8	886	8	866	13	
IV	...	1	114	86	258	7	34	8	69	11	1,478	42	3,987	8	
	...	2	100	95	227	1	
	...	2	2,216	58	2,770	12	935	47	935	8	6,322	54	8,374	4	
	...	3	496	77	621	0	
	...	3	3,251	11	2,844	11	1,341	51	838	7	6,414	16	5,247	5	
	...	3	1,043	9	782	5	
V	...	1	149	68	232	14	
	...	2	12	82	11	3	
	...	2	128	38	96	5	45	87	28	11	255	41	207	3	
	...	3	58	4	21	12	73	95	18	8	268	61	120	7	
	...	3	2	16	12	15	
	...	Total ...	9,749	28	1	3	11,438	4	2,721	94	0	11	2,189	0	38,425	85	60,156	4	
	...	Average ...	1,772	33	1	0	1,743	9	1	9	
VII	...	1	531	44	1,062	14	253	50	443	10	912	64	1,761	14	
	...	2	854	65	354	11	
	...	2	2,400	2	2,400	0	2,058	13	1,543	10	5,395	10	5,026	3	
	...	3	1,017	47	763	1	4,559	62	2,279	13	9,015	71	5,272	8	
	...	3	3,115	79	1,947	3	
VIII	...	1	656	52	984	12	232	17	290	3	906	59	1,301	13	
	...	2	43	54	32	11	1,436	43	718	3	4,432	96	2,609	4	
	...	2	2,902	0	1,813	13	
	...	3	5	14	1	15	940	46	235	2	1,494	27	448	15	
	...	3	498	85	186	15	
	...	Total ...	1,420	80	0	13	1,152	6	9,480	31	0	9	5,510	9	22,157	27	16,420	9	
	...	Average ...	10,104	62	0	13	8,395	9	0	12	
XII	...	1	23	53	29	7	23	53	29	7	
	...	2	17	63	17	10	17	63	17	10	
XIII	...	1	20	2	20	0	20	2	20	0	
	...	2	
	...	Total ...	61	18	1	2	67	1	61	18	67	1	
	...	Average	1	2	
	...	Grand Total ...	11,231	26	1	2	12,657	11	12,202	25	0	10	7,699	9	60,644	30	76,643	14	
	...	Average ...	11,876	95	0	14	10,139	2	1	4	

APPENDIX N.—(Continued.)

Grand Total of the Classwar Abstract of the Service Inams for the Three Taluqs comprising the Sub-Division of the Nellore District.

TOTAL OF THREE TALUQS.—(Continued.)																
Class and Sort.					WBT.											
					2nd Class.					3rd Class.						
					Area.		Rate.		Assessment.	Area.		Rate.		Assessment.		
					16	17	18	19	20	21						
II.	1	Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.		
				2	15	37	153	11	
III.	1	12	21	85	7		
				(Extra)		
				2	100	56	553	1	
				3	84	94	382	4	
IV.	4	14	36	50	5		
				1	83	99	629	15	
				2	300	61	1,803	11	18	6	..	99	5	
				3	151	31	756	9	16	55	..	74	7	
V.	1		
				2	13	46	67	5	1	95	..	8	12	
				3	13	26	39	13	
Total ..				795	25	5	12	4,560	15	36	56	5	0	182	8	
Average	
VII.	1	64	72	453	1	7	42	48	4
				2	127	86	703	3	51	49	257	7
				3	43	93	197	11	10	8	40	5
VIII.	1	2	80	16	13	1	2	5	10
				2	6	74	26	15	
				3	13	93	41	13
Total ..				253	24	5	9	1,412	9	76	75	4	15	378	9	
Average	
XII.	1	31	64	189	13	5	90	32	7
				2	23	62	118	2	23	40	105	5
XIII.	1	0	42	2	2
				2	9	96	44	13	0	18	0	12
Total ..				65	64	5	6	354	14	29	48	4	11	138	8	
Average	
Grand Total ..				1,114	13	5	11	6,328	6	142	79	4	14	699	9	
Average	

APPENDIX N.—(Continued.)

Grand Total of the Classwar Abstract of the Service Inams for the Three Taluqs comprising the Sub-Division of the Nellore District.

TOTAL OF THREE TALUQS.—(Continued.)																
Class and Sort.		WET.—(Continued.)										GRAND TOTAL.				
		4th Class.						Total.								
		Area.		Rate.		Assessment.		Area.		Assessment.		Area.		Assessment.		
		22		23		24		25		26		27		28		
		Acres.	C.	RS.	A.	RS.	A.	Acres.	C.	RS.	A.	Acres.	C.	RS.	A.	
II.	1	15	37	153	11	16	35	157	10	
	2	5	18	38	14	10	42	52	0	
III... ..	1	12	21	85	7	832	15	3,225	14	
	2	679	27	1,698	2	
Extra	2	100	56	553	1	8,602	72	18,562	2	
	3	2	72	9	8	87	66	391	12	12,731	2	18,646	14	
	4	14	36	50	5	900	44	917	2	
IV... ..	1	25	56	153	6	109	55	783	5	1,587	97	4,770	13	
	2	16	34	81	11	335	1	1,984	11	6,657	55	10,358	15	
	3	19	1	66	8	186	87	897	8	6,601	3	6,144	13	
V.	1	149	68	232	14	
	2	15	41	76	1	270	82	283	4	
	3	13	26	39	13	281	87	160	4	
Total ..		63	63	4	14	311	1	895	44	5,054	8	39,321	29	65,210	12	
Average	5	10	
VII.	1	73	64	405	0	145	78	906	5	1,058	42	2,668	3	
	2	14	25	57	0	193	60	1,017	10	5,588	70	6,043	13	
	3	8	16	28	9	62	17	266	9	9,077	88	5,539	1	
VIII.	1	6	2	27	1	9	84	49	8	916	43	1,351	5	
	2	3	59	12	9	10	33	39	8	4,443	20	2,648	12	
	3	0	70	1	6	14	63	43	3	1,508	90	492	2	
Total ..		106	36	5	0	531	9	436	35	2,322	11	22,593	62	18,743	4	
Average	5	5	
XII.	1	12	77	57	7	50	31	279	11	73	84	309	2	
	2	10	15	40	10	57	17	264	1	74	80	281	11	
XIII.	1	0	42	2	2	20	44	22	2	
	2	10	14	45	9	10	14	45	9	
Total ..		22	92	4	4	98	1	118	4	591	7	179	22	658	8	
Average	5	0	
Grand Total ..		192	91	4	14	940	11	1,449	83	7,968	10	62,094	13	84,612	8	
Average	5	8	

Statement detailing the Sales of Dry and Wet Land throughout the Three Taluqs of the Sub-Division, Nellore district.

					PRIVATE SALES.				PUBLIC SALES.											
Class and Sorts.					Average Rate per Acre of Land in which the Dry and Wet Area has been separately distinguished when registered.								Average Rate per Acre of Land as sold by the Revenue Department.							
					Dry.				Wet.				Dry.				Wet.			
					Ongole.	Kandukur.	Kanigiri.	Total.	Ongole.	Kandukur.	Kanigiri.	Total.	Ongole.	Kandukur.	Kanigiri.	Total.	Ongole.	Kandukur.	Kanigiri.	Total.
I					2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
II.	51	27
III.	50	48
	32	16
	37	11
IV.	22
	38	19
	24	10
V.	10	9
	36	8
	36
	3	18
VII.	8
	6
	3
VIII.	3
	208
	16
	12
XII.	3

	10

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(Signed) C. RUNDALL,
Deputy Director of Revenue Settlement.

REVENUE SETTLEMENT OFFICE,
NELLORE AND NORTH ARCOT, CHITTOOR,
20th May 1872.